



Rolmako[®]

www.rolmako.com

Export price list

of the agricultural
machinery
in EUR, FCA Września

*Appropriate agricultural machinery
appropriate price*

electronic version
www.pricelist.rolmako.com

The information presented in the price list
does not constitute an offer within the meaning of the law.



Multimedia presentation

<https://rolmako.com/presentation.pdf>

Tillage machines worth trusting

Rolmako Agricultural Machines and Parts
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All dimensions and weights of the machines are subject to further technical development and therefore are not binding. All the machine dimensions and weights given in the catalogue are subject to further technical development, and therefore, they are not binding. The minimum power demand of the tractor provided in the tables with technical data may considerably vary depending on soil conditions and optional equipment. The agricultural machinery weights in a specific configuration may be different from those given in the technical parameters. We reserve the right to change the design of machines and their technical parameters. The information included in this publication is not legally binding and it does not constitute a commercial offer.

Before sending your order, please make sure that you have a current price list. The current price lists are always available on the website in the dealer zone. The information contained in this publication is not legally binding and does not constitute a commercial offer.

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We are at your disposal
 on weekdays from 8.00 to 16.00.

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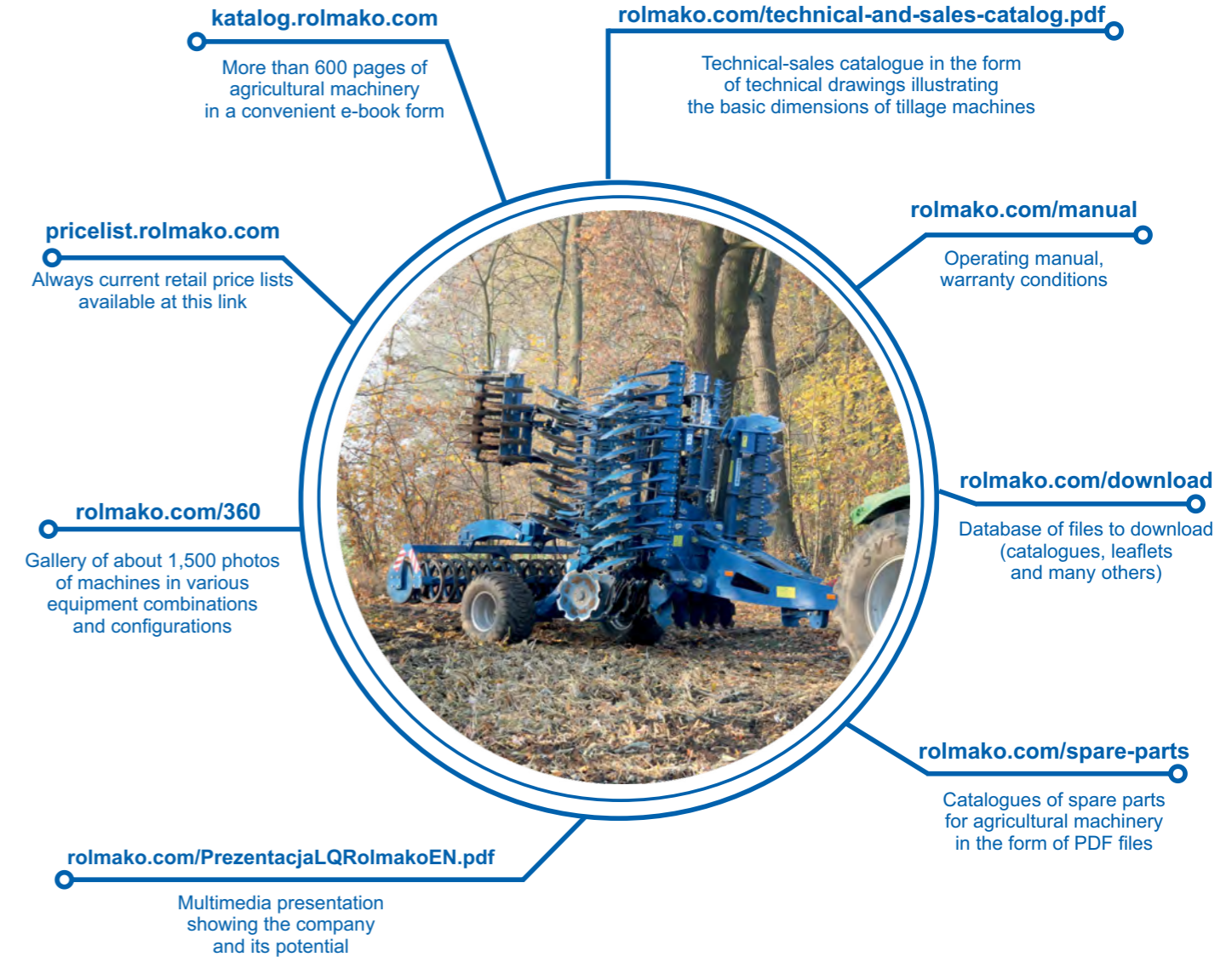
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Price-list in electronic version
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Spare parts catalogs
www.rolmako.com/spare-parts

Useful links



Information on the price list

All the previous price lists cease to be valid from the issue date of the current one. All prices were given in EURO, without VAT (net), Ex Rolmako company, ul. Nekielska 11 F, Psary Małe, 62-300 Września.

The offer includes many technical solutions for soil cultivation applied in various soil and climatic conditions. The description of devices and their use were presented in detail in the publications that can be downloaded from the manufacturer's website at <https://www.rolmako.com/download>. Before purchasing an agricultural machine, it is advisable to thoroughly review the manufacturer's offer and the list of rich optional equipment that significantly affects the tillage machine operation quality in specific field conditions. The employees of the company's sales department will help you to choose the right machine to the appropriate tractor class, soil conditions and the effect of work that the Client wants to achieve.

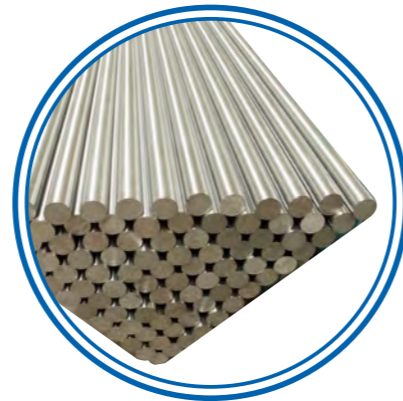
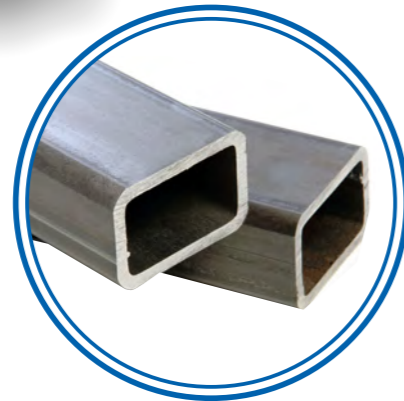
The prices of optional equipment purchased separately without the machine differ from those published in the price list. All technical data include indicative values. The photos included in the price list show the products in configuration with optional equipment. The Rolmako company is not responsible for printing errors.

R Steel providing a competitive advantage

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The requirements of modern agriculture associated with growing and more powerful tractors as well as expectations of large-scale farms and their need for greater acreage performance can only be achieved with the participation of high-quality structural steels. Modern agricultural structures are expected to be highly resistant to loads and to have an extended operation period, therefore, in the manufacture of our tillage machines, we use quality Swedish fine grain steel S500MC and S700MC, as well as carbon and boron steel for heat treatment and Hardox wear-resistant steel. It is possible to obtain a quality final product only with the participation of high-grade steel in production.



The increased possibilities of tillage equipment owing to high-strength steel that allows to achieve performance beyond ordinary structural steel

High-quality metallurgical products are better products characterised by increased durability which allows for a longer service life, increases safety and reduces the costs of everyday operation.



The best quality structural steel allows us to introduce larger and larger agricultural equipment with a working width of 9.0 m to our offer. The application of high-quality metallurgical products makes our products high-strength agricultural equipment capable of operating at high working speeds with high acreage performance.

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R Multimedia presentation

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11 slides, after browsing which, you will find that it is worth involving a machine with the Rolmako logo in working in the field. Qualitative steel, experience on export markets, components from the best suppliers, an excellent cultivation result, flexibility of machinery configuration, the best quality-price ratio in the industry, oversized structures and many other reasons for choosing our agricultural equipment. Enjoy the reading!



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Dozens of pages presenting, in a nutshell, the proposals of our agricultural equipment. In several points, the most important features of each machine were listed. With the use of a link on the product website, you can directly move to the detailed technical data, product catalogue or photo gallery.

Agricultural machines of a massive design providing great strength

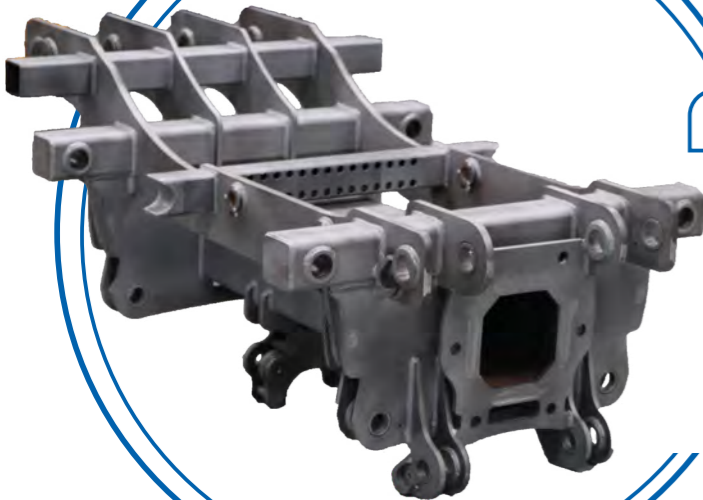
Oversized agricultural structures

The Rolmako tillage machines stand out from the competition with greater empty weight. The company personnel responsible for the development constructs agricultural equipment for the toughest working conditions. The Rolmako machines effectively cultivate the land in the most challenging regions of the world, without the necessity of adding ballast. The amount of steel used in the construction of the machine results in the fact that these are massive cultivating tools, which allow to use great powers of modern agricultural tractors and being an investment for many years of exploitation on a farm.



Quality steel products

The most important is the selection of suitable materials for the construction of machines. For their manufacture, we use steel alloys with increased S355 strength and fine-grained S500 ones characterised by excellent engineering properties, C45 carbon steels, Hardox and Raex abrasion resistant steels, as well as boron steels subjected to heat treatment and thick-walled profiles with increased strength.



Advanced production techniques

We implement machining of quality steel products with the use of devices that allow us for cutting steel plates with the use of laser, plasma and gas technologies, as well as for bending and pressing operations on a hydraulic press with a pressure of 2,000 tonnes. Robotic welding, shot blasting of metal surfaces and efficient powder coating lines allow us to provide products for the most demanding Clients.



Suppliers of components

Branded subassemblies

A combination of branded components of machines with the best price-quality ratio results in the situation that we can successfully compete with the tillage machinery industry leaders.



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Tillage machines tested in various climatic structures

Our vast export experience allowed us to build an offer adapted to the Client's expectations. Many configurations and retrofitting of agricultural machines allow to adjust any equipment to the field conditions in which it will operate. Many years of work of the Rolmako employees on improving the company's products allow us today to provide the highest quality products to the most remote regions of the world, where they have proved their usefulness in various soil systems.

By choosing the Rolmako agricultural machines, you receive:

- product which is an effect of using the latest machining technologies
- high-quality structural steel
- heavy and very durable structures of tillage machines
- machinery parts of the world leaders in the industry
- great options of the machine configuration and its adaptation to any soil conditions
- availability of the most popular operating subassemblies on the market of spare parts
- agricultural machines tested in many markets of the world and in various climatic conditions
- the most favourable machine quality-price ratio in the industry.



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R Pneumatic or hydraulic brake



Agricultural machines and their combinations, e.g. disc harrow coupled with a seeder, which exceed the total weight of 3500 kg, in order to move on public roads, must be equipped with a brake. In the case of machines exceeding the above-mentioned weight, ordered without a brake, moving on public roads is not allowed.



! Important! If the provisions regarding admittance for traffic on public roads in the country of the machine's use require additional approvals and certifications, the obligation of providing them applies to the machine's importer.

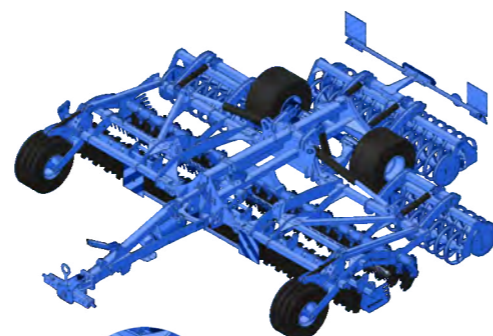
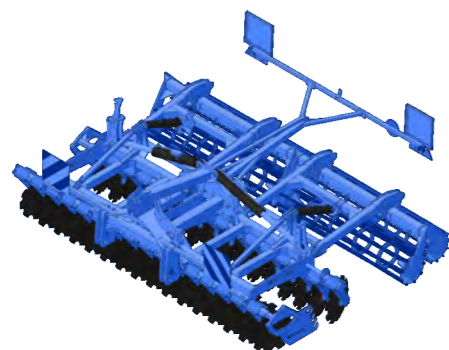
R Lighting variants*

*) The machines, the users of which will move on public roads, must be equipped with the LED lighting proposed by the manufacturer.

mounted version

The front plate with LED lighting

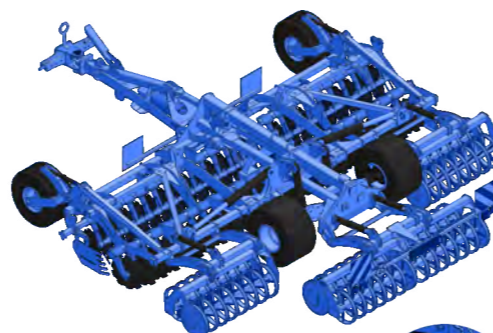
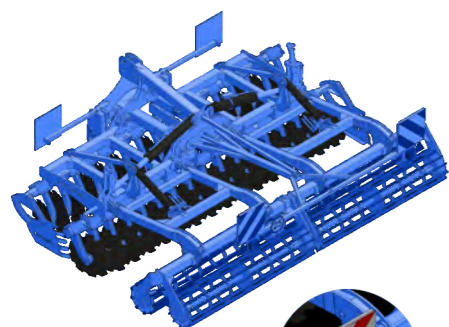
trailed version



mounted version

Rear LED lighting beam

trailed version



R Two qualitative standards of spheroidal cast iron of tillage rollers

Grey cast iron (EN-GJL-250/GG-25 standard) most often used in agricultural machinery

The GG-25 grey cast iron is a popular material used in the agricultural industry. It is characterised by good susceptibility to machining, high resistance to abrasion and good casting properties. The advantage is a relatively low cost of manufacture, recommended for less demanding cultivation conditions.

Spheroidal cast iron (EN-GJS-500-7/GGG-50 standard) (used in machines of premium brands)

Compared to grey cast iron, the GGG-50 spheroidal cast iron is characterised by much greater resistance to the transfer of impact loads and it has better plastic properties. The application of spheroidal cast iron in the working elements of tillage rollers of the agricultural machinery contributes to a longer period of operation and limitation of time needed to replace the worn subassemblies. The disadvantage of spheroidal cast iron is a higher cost of manufacture.



R Four variants of the roller bearing units of the Rolmako tillage machines

1. Standard maintenance bearing unit

Maintenance: every 150 ha or 1 year
Resistance to corrosion *****
Bearing housing strength *****
Sealing *****
Bearing load capacity *****
Price: standard equipment.

2. Optional maintenance-free bearing unit

Maintenance: none
Resistance to corrosion *****
Bearing housing strength *****
Sealing *****
Bearing load capacity *****
Price: (surcharge to the price of a machine with standard equipment).

3. ARMOR – optional maintenance bearing unit

ARMOR bearing units for tillage rollers constitute optional equipment of the Rolmako tillage machines. The spheroidal cast iron housing and bearing with increased load capacity were designed with the heaviest rollers, at high working speed. The entire set is galvanised and combines all relevant technical solutions in terms of durability in one bearing unit.
Maintenance: every 2000 working hours or 2 years
Resistance to corrosion *****
Bearing housing strength *****
Sealing *****
Bearing load capacity *****
Price: EUR (surcharge to the price of a machine with standard equipment).

4. Optional bearing VS with a rubber shock absorber (maximum lifespan)*

Rubber shock absorbers used in the bearing brackets in the roller mounting system absorb stress and vibrations occurring during the operation of tillage machines. Therefore, there are no strong shocks and the loads of the bearing, roller and main frame of the entire agricultural machine are reduced.
Maintenance: none
Resistance to corrosion *****
Bearing housing strength *****
Sealing *****
Bearing load capacity *****
Price: on request.

*) option available for U 652 and U 671 PRO trailed machines and rollers for field levelling.

1



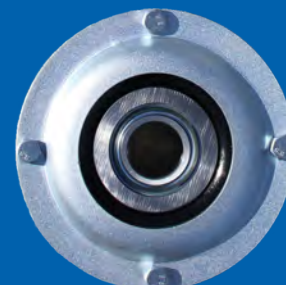
2



3



4



Options and services available on Customer's special order*

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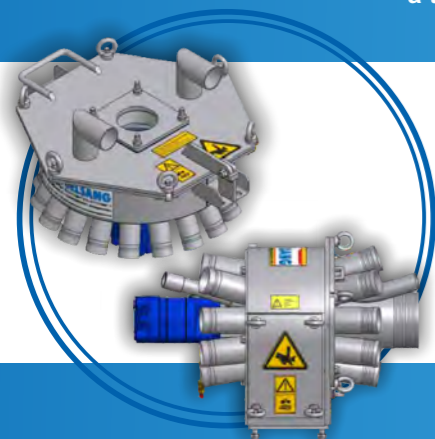
KENNFIXX quick couplings option for all tillage machines

Hydraulic couplings guaranteeing the highest quality of the connection of the machine with a tractor. Net price



Slurry applicator to be mounted on U 693 and U 652 disc harrows

The applicator mounting allows for cooperation of the tillage machine with a slurry spreading truck.



Manual parking lock for the hydraulic brake

Net price



Manual parking lock for the pneumatic brake

Net price x number of brake pistons (one or two – depending on the machine version).



Optional Cambridge 530 mm rings

Standard aggressive shape of the Cambridge wheels on request can be replaced with elements of a smoother form. Price provided on request.



DoubleKnife drag tooth

The drag operating element mounted on request in rollers for the field levelling and lump breaking. Effective tool in dry conditions, the blades cut the top layer of soil which will allow for obtaining significantly higher yields.

Net price x machine working width [m].
*) paid extra to the price of the reinforced drag.



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Options and services available on Customer's special order*

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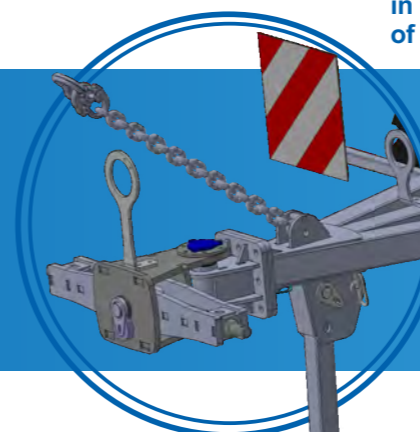
Installation of APV or Delimbe seeders on the Rolmako tillage machine

All prices of the APV seeders listed in the publication do not include the cost of assembly and mounting elements.



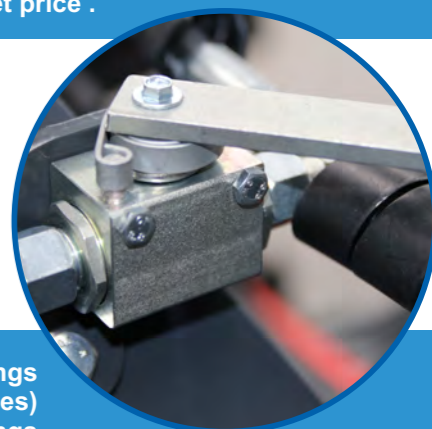
Drawbar safety chain (trailed machines)*

*) mandatory option for trailed machines without a brake that will travel on public roads. Net price .



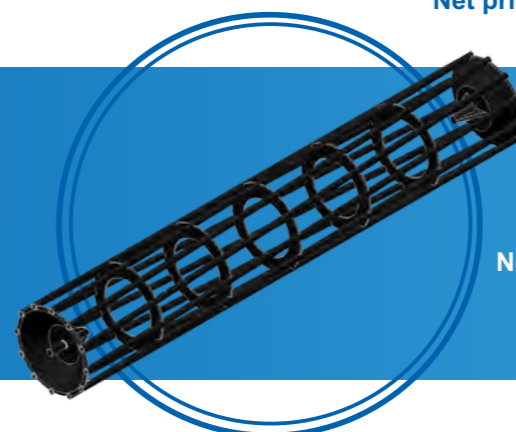
Spring valve protecting from accidental unfolding of the hydraulically folded machine arms

Net price



Pipe roller 500 mm 8 strings (normally 12 pipes)
Pipe roller 600 mm 10 strings (normally 12 pipes)

Not for all soil types more strings on the roller is better, so the pipe rollers can be ordered with a smaller number of pipes. Net price x machine width.



Colour on request

The standard RAL 5010 colour can be replaced with a different one from the available palette. Before ordering, check availability.



Sea container loading



*) Price on request. Before ordering, please ask about availability and the ability to configure the machine.

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Options and services available on Customer's special order*

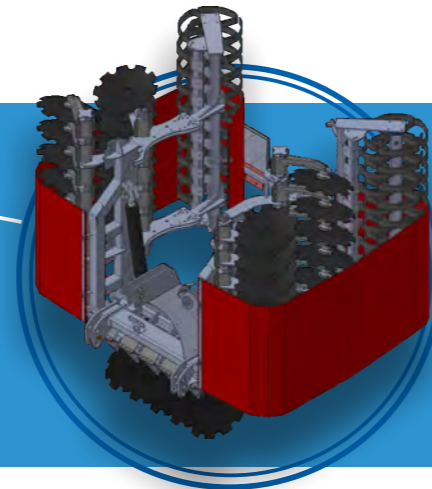
Tube for the operating manual

In order to have the operating manual always at hand, we can equip the machine with a useful tube for its storage.
Net price



Disc hubs

We have introduced the SKF brand to our products from the very beginning of the manufacture of disc harrows. This is a good choice for the farmer, for whom the cost of using the tillage machine and the saved time needed for the device servicing are important. The service life is extended up to three times in relation to conventional rolling bearings.



Warning tarpaulin

At the importer's request, the tillage machines can be equipped with a red tarpaulin covering working elements and increasing road safety (requirement of some export markets).
Net price



Screw cover

Covers for screws tightening the shock absorber fi 40 (disc harrows U 652, U 693). Masking elements improve aesthetics and protect the screw against corrosion (4 pcs.) x number of discs.



Chocks under the wheels

The simplest machine protection against rolling down when parking. In case of pneumatic and hydraulic brakes, the machine can be equipped with an optional hand parking brake.
Net price (2 pcs.)



Options and services available on Customer's special order*

Longer life of working elements, 560 mm discs made of 5 mm and 6 mm sheet metal*

Diameter, disc thickness (surcharge to the machine x number of discs)	Net price
Discs with a diameter of 560 mm x 5 mm (boron steel 45-48 HRC)**	
Discs with a diameter of 560 mm x 6 mm (boron steel 45-48 HRC)**	
OFAS discs Italy 560 mm x 5 mm (hardness 48-52 HRC)***	
OFAS discs Italy 560 mm x 6 mm (hardness 48-52 HRC)***	

*) standard disc made of material with a thickness of 4 mm, the prices are related to 1 piece.
**) surcharge is calculated to the machine configured with a disc (boron steel 45-48 HRC) 560 mm x 4 mm.
***) surcharge is calculated to the machine configured with the OFAS disc (hardness 48-52 HRC) 560 mm x 4 mm.



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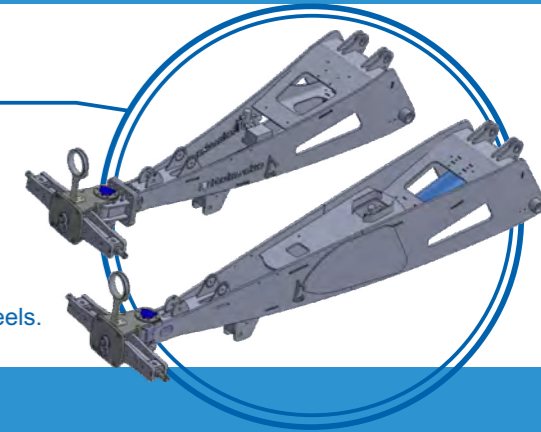
Rubber components (LongLife shock absorbers <https://www.rolmako.com/longlife.pdf>)

All elements of the machine are important to us, especially, those designed to protect the machine and working elements against excessive overload. LongLife shock absorbers are the highest quality damping of impacts received by the disc harrows that protect the machine structures from damage. Every delivery of LongLife rubber shock absorbers is subjected to strict quality tests in the laboratory, which is confirmed by quality certificates provided to each batch (hardness 75 Shore'a and elasticity 60-70%).



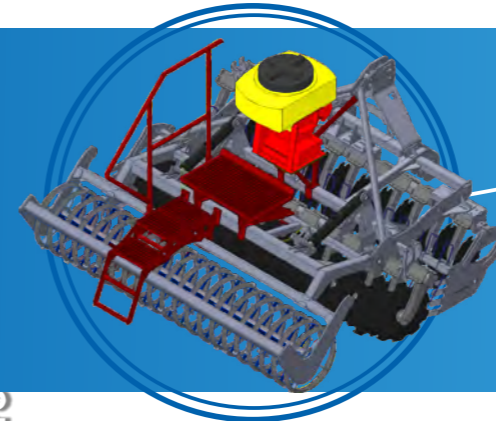
Extended drawbar

For large tractors equipped with double wheels. It is particularly important to consider this option when ordering the machine with supporting wheels. The figure presents a drawbar for the U 671 disc harrow with a standard length and a drawbar extended by 75 cm for the tractor with a width of 4.0m. All dimensions of the machines are included in the publication under the link: <https://www.rolmako.com/technical-and-sales-catalog.pdf>
*) before ordering it is important to check with the manufacturer compatibility of the tractor with a drawbar of the tillage machine equipped with supporting wheels.



Stairs for APV seeder

For convenience and safety, for the operation time, we suggest equipping all systems of the APV seeders with stairs with a foldable hinge. Prices on page 90+93.



License plate holder

We offer machines subject to registration for transport on public roads with an optional holder for mounting license plates*.
*) requirement of some markets for users who will use the machine on public roads.
Net price



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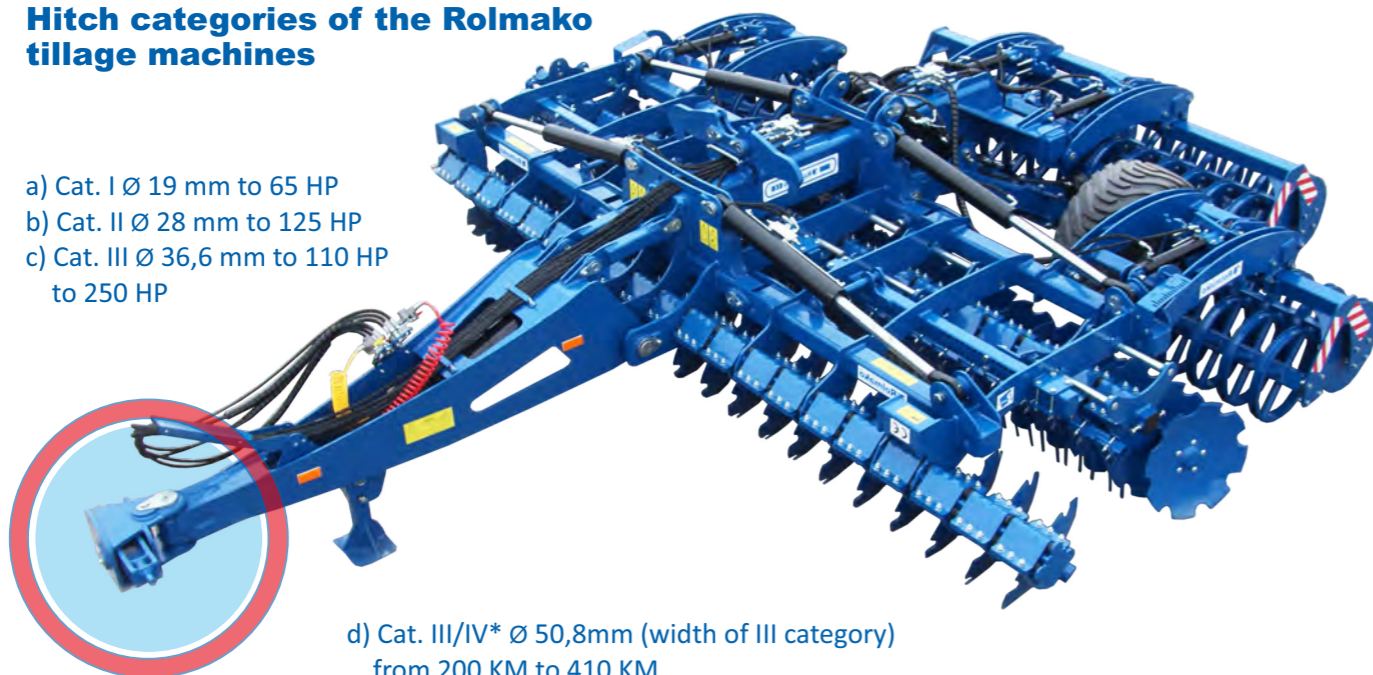
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Hitches of cultivation machines

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Hitch categories of the Rolmako tillage machines

- a) Cat. I Ø 19 mm to 65 HP
- b) Cat. II Ø 28 mm to 125 HP
- c) Cat. III Ø 36,6 mm to 110 HP to 250 HP



- d) Cat. III/IV* Ø 50,8mm (width of III category) from 200 KM to 410 KM
- e) Cat IV Ø 50,8 mm from 200 KM to 410KM

scharmüller



Other available forms for coupling the machine with a tractor*

- 1) Drawbar eye
- 2) Ball hitch K80

*) available on request.

Optional hitches * NET PRICE

Scharmüller drawbar eye

Scharmüller ball hitch

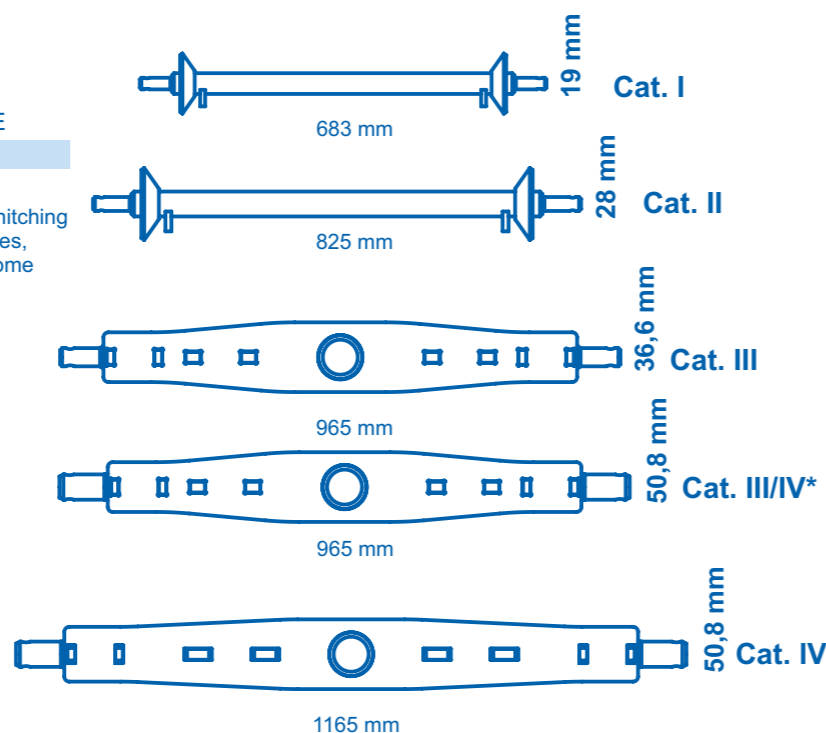
*) the extra charge applies to machines equipped with a hitching beam as standard. The drawbar, in case of optional hitches, is equipped with a steplessly adjusted support, and for some machines, a hydraulic drawbar may be required.

Hitch categories consistent with the ISO 730 standard



www.rolmako.pl/iso730.pdf

*) hitch tips appropriate for the IV category of the hitch, width Cat. III.



Hitches of cultivation machines

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Table of hitches in cultivation machines

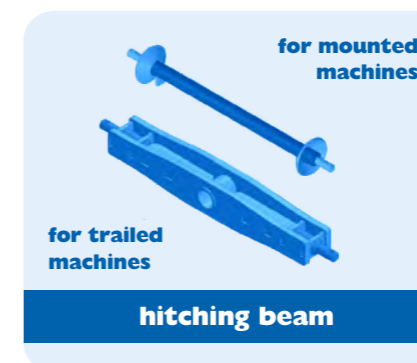
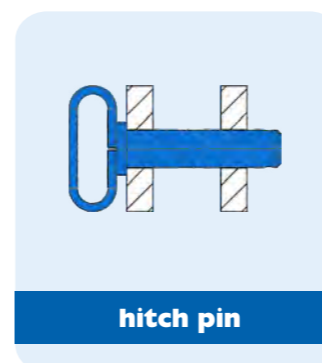
MACHINE TYPE	WORKING WIDTH	THREE-POINT LINKAGE CATEGORY	HITCH TYPE
Machines on the tractor's front three-point linkage	2,5 - 3,0 m	II	hitch pin
Tillage cultivator U 382	3,0 - 6,0 m	II i III	hitch pin
Seedbed cultivator U 659	2,5 - 3,0 m	II/III*	hitching beam
Seedbed cultivator U 659	4,0 m	III	hitching beam
Compact seedbed cultivator U 684	2,5 - 3,0 m	II i III	hitch pin
Compact seedbed cultivator U 684	4,0 m	III	hitch pin
Compact seedbed cultivator U 684	trailed version	III	hitching beam
Light disc harrow U 622	2,7 - 3,0 m	II/III*	hitching beam
Light disc harrow U 622	3,5 - 4,0 m	III	hitching beam
Compact disc harrow U 693	2,7 - 3,0 m	II i III	hitch pin
Compact disc harrow U 693	3,5 - 6,0 m	III	hitch pin
Compact disc harrow U 693	trailed version	III	hitching beam
Disc harrow for vineyards and orchards U 645	1,25 - 2,00 m	I i II	hitch pin
Disc harrow U 652	3,0 - 4,5 m	III	hitch pin
Disc harrow U 652	5,0 i 6,0 m	III	hitching beam
Heavy stubble harrow U 671	3,0 - 4,0 m	III	hitch pin
Heavy stubble harrow U 671	trailed version	III/IV*	hitching beam
Universal cultivator U 497	3,0 - 6,0 m	III	hitch pin
Universal cultivator U 497	trailed version	III	hitching beam
Stubble cultivator U 453	2,1 - 3,0 m	II/III*	hitching beam
Stubble cultivator U 453	3,9 m	III	hitching beam
Multifunctional tillage cultivator U 436	2,6 - 4,0 m	III	hitch pin
Multifunctional tillage cultivator U 436 PRO	4,0 H i 4,5 m H	III	hitch pin
Multifunctional tillage cultivator U 436	5,0 i 6,0 m	IV	hitching beam
Subsoiler U 602, U 608, U 614, U 619, U 632	1,6 m	II i III	hitch pin
Subsoiler U 602, U 608, U 614, U 619, U 632	3,0 - 4,0 m	III	hitch pin
Multi-purpose subsoiler U 638	2,5 - 4,5 m	III	hitch pin
Multi-purpose subsoiler U 638	5,0 - 6,0 m	IV	hitching beam
Rollers for field leveling and soil lumps breaking	5,0 - 9,4 m	III	hitching beam

*) possibility of choosing a category by the customer.

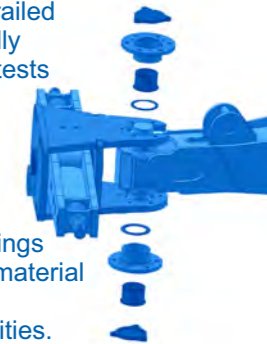
Before purchasing machine please check the possibility of coupling with an agricultural tractor

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16



Hitching beam in the trailed version has successfully undergone numerous tests conducted at the State Automotive Institute (PIMOT Warsaw). Rotating elements have been equipped with washes and bushings made of very durable material that does not require any maintenance activities.

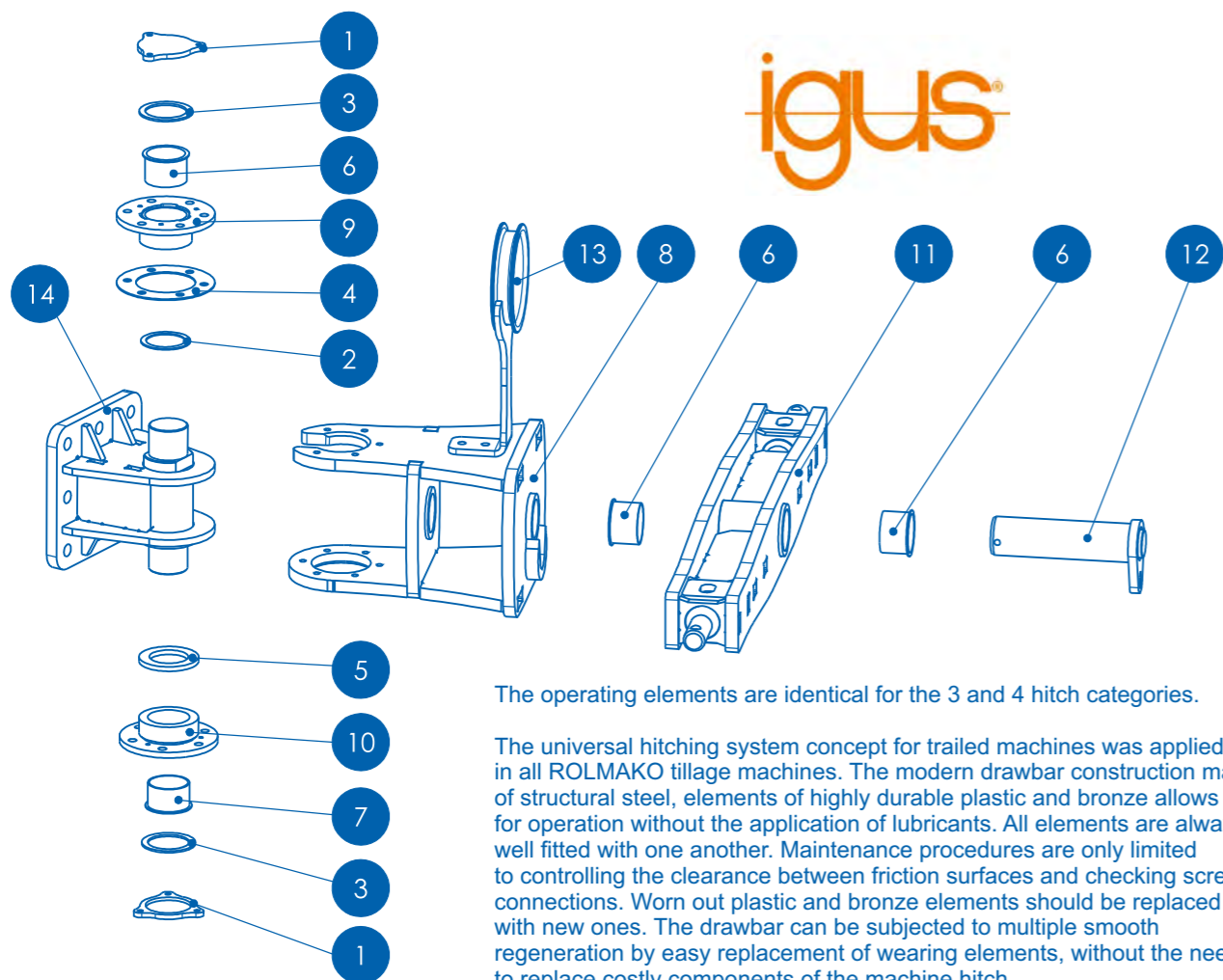


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Hitches of cultivating machines

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The operating elements are identical for the 3 and 4 hitch categories.

The universal hitching system concept for trailed machines was applied in all ROLMAKO tillage machines. The modern drawbar construction made of structural steel, elements of highly durable plastic and bronze allows for operation without the application of lubricants. All elements are always well fitted with one another. Maintenance procedures are only limited to controlling the clearance between friction surfaces and checking screw connections. Worn out plastic and bronze elements should be replaced with new ones. The drawbar can be subjected to multiple smooth regeneration by easy replacement of wearing elements, without the need to replace costly components of the machine hitch.

Item	PART NO.*	DESCRIPTION	Item	PART NO.*	DESCRIPTION
1	B-1564	Outer cover	8	ZB-574	Hitch turntable
2	B-1609	Metal washer 2 mm	9	ZB-575B	Upper flange 90-49 mm
3	B-2081	Rubber gasket	10	ZB-575DD	Lower flange 100-43 mm
4	BC-746A	Flange washer 2 mm	11	ZB-583	Hitch pendulum (hitching beam)
5	BC-1234	Slide washer 8 mm	12	ZB-584	Hitch turntable pin
6	M-200	Slide bushing 48 mm	13	ZB-1248	Hydraulic line clamp
7	M-200C	Slide bushing 42 mm	14	ZBC-423	Hitch head

*) when ordering, please refer to the part catalogue number.

Transport on public roads



When using the Rolmako machines, the operator is personally responsible for observing the highway code in a given country (in most countries, machines not exceeding a width of 3.0 m and a transport height of 4.0 m are authorised for entry into service on public roads*). In the list of optional equipment, the manufacturer has accessories required for machines, the users of which will move on public roads (LED lighting beam, number plate frame, brake, fabric cover protecting operating elements during transport, etc.).

*) transport width often differs from the working width.

Rolmako tillage machines compatible with devices of other manufacturers

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APV is a well-known and respected manufacturer of aftercrop seeders and fertiliser spreaders. The devices are available with various seed hopper capacities from 100 litres to 1600 litres. A wide range of seeders makes them a perfect device for handling small, medium and large cultivation areas. APV, owing to the excellent precision of sowing, will be perfect for farmers with large cultivation areas and service companies.

VOGELSANG is a leader in manufacture of applicators for liquid manure spreading. The soil fertilisation combines the process of soil disturbance while spreading liquid manure. The devices were designed for the best work result and to ensure long durability of the system for applying natural fertilisers in the soil tillage machine. The soil and direct fertilisation with liquid manure saves time and reduces costs.

On-line training for sales representatives of our agricultural machinery dealers

We prepared on-line training for our dealers and their sales representatives. Simply register, and our trainer will contact you.

Everything for your comfort, time saving, but most of all, taking care of the state of knowledge of our partners, we prepared dedicated on-line training. It will take place on the date agreed with you.

We are convinced that this form of training is a perfect combination of valuable knowledge and comfort. You do not have to change your plans or devote time to travel. All you have to do is to connect with us on-line, and we will do the rest.

Registration of sales representatives for on-line training:
www.rolmako.com/registration

Technical requirements:
- computer with a microphone
- Internet access.



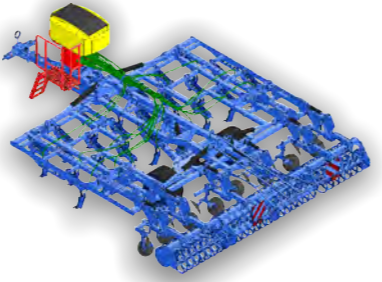
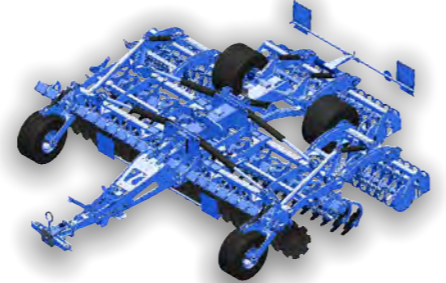

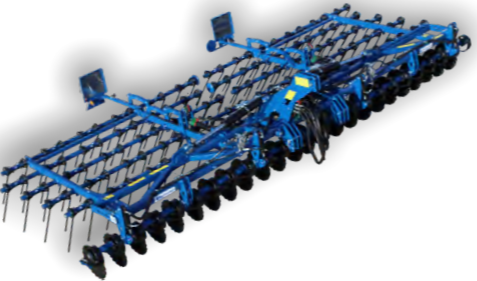
We invite you to familiarize yourself with our offer in a more detailed way

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<p>Mulch harrow SpringExpert</p>	<p>Heavy stubble harrow U 671 PRO+</p>	 <p>Cultivator U 436 with the fertilizer version</p>	
<p>Cultivator U 436 with the fertilizer version</p>	<p>Tined weeder Activator ActiVAgro</p>	 <p>Heavy stubble harrow U 671 PRO+</p>	
<p>ProCut knife roller on the front three-point linkage</p>	<p>Liquid manure applicator</p>	 <p>PrecisoAgri precision seeder</p>	
<p>Disc harrow on the front three-point linkage</p>	<p>Tillage cultivator on the front three-point linkage</p>	 <p>Mulch harrow SpringExpert</p>	
<p>BigField system carrier 8,0 m</p>	<p>Chisel plough with Ripper Tine U624</p>	<p>EasyPlant universal grain seeder</p>	<p>PrecisoAgri precision seeder</p>

Numerous new options for previously available agricultural machines



Machines on the front tractor three-point linkage



Basic proposals for tillage combinations on the front linkage of the tractor

Cambridge roller Ø 530 mm

WORKING WIDTH	NET PRICE
3,0 m	



Crosskill roller Ø 500 mm

WORKING WIDTH	NET PRICE
3,0 m	



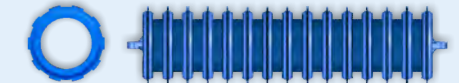
Twin Disc roller
(two rows of corrugated discs Ø 470 mm)

WORKING WIDTH	NET PRICE
3,0 m	



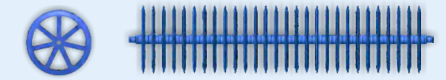
Roller of steel rings 48-52 HRC Ø 600 mm

WORKING WIDTH	NET PRICE
3,0 m	



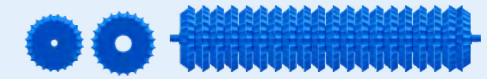
Campbell roller Ø 560/700 mm

WORKING WIDTH	NET PRICE
3,0 m	



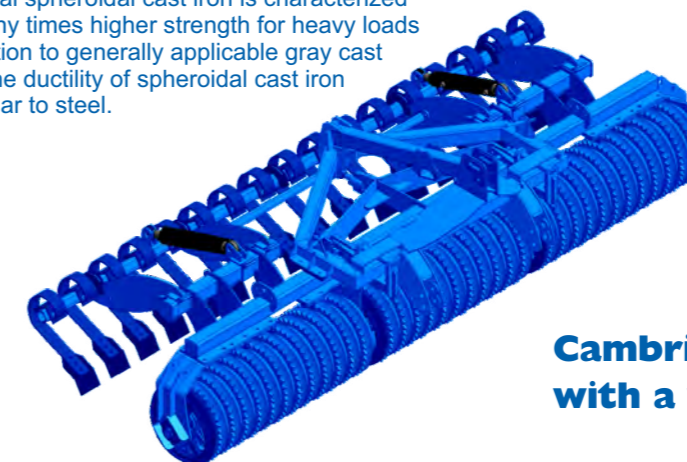
Prismatic roller ORION Ø 500 mm

WORKING WIDTH	NET PRICE
3,0 m	



Widths of 2,5 m, 3,5 m and 4,0 m are produced on special order

Optional spheroidal cast iron is characterized by many times higher strength for heavy loads in relation to generally applicable gray cast iron. The ductility of spheroidal cast iron is similar to steel.



**Cambridge roller Ø 530 mm
with a working width of 4,0 m**

In addition to the basic offer, the manufacturer offers the possibility to design a non-standard combination of tools for the front three-point linkage of the tractor. It is possible to make machines with a width of 3,5 m and 4,0 m.

Machines in the rigid version exceeding 3,0 m during transport, are not allowed to move on public roads.



Machines on the front tractor three-point linkage

PRICE LIST



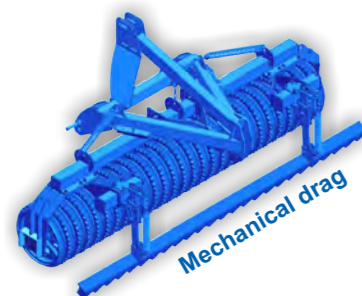
Optional equipment (surcharge to the price of the machine with standard equipment)

Front drag	Mechanical*	Hydraulic Crossboard (45x10mm spring, 100 mm runner)
WORKING WIDTH	NET PRICE	NET PRICE
3,0 m		

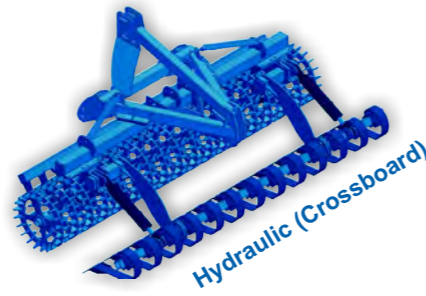
	Heavy duty Crossboard drag (spring 80x10 mm, runner 150 mm)	Heavy duty Crossboard drag with a stabilization beam
WORKING WIDTH	NET PRICE	NET PRICE
3,0 m		

*) hardwearing runner with spring deflection.

**) stiffener joining all the drag springs increases the efficiency of work.



Mechanical drag



Hydraulic (Crossboard)



Cultivating extension

Cultivating extension	Two rows of 32x12 mm SU tines	Three rows of 32x12 mm SU tines
WORKING WIDTH	NET PRICE	NET PRICE
3,0 m		

Other available options	NET PRICE
Rollers made of spheroidal cast iron GGG50*	
SU tine reinforcement (SET)	
Reflective plates (423 mm x 423 mm)	
Reflective plates with LED marker lamp	
Weights (80 kg)	
Maintenance-free roller bearing unit (pc.)**	

*) option available for Cambridge, Crosskill, Campbell and ORION rollers, the price is given for the width of 1,0 m.

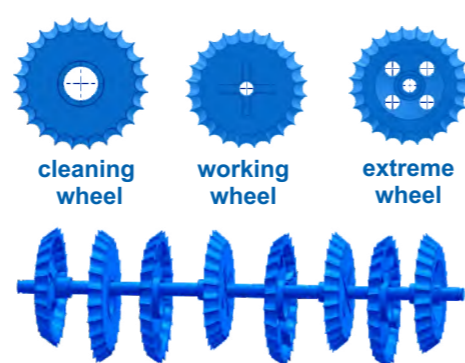
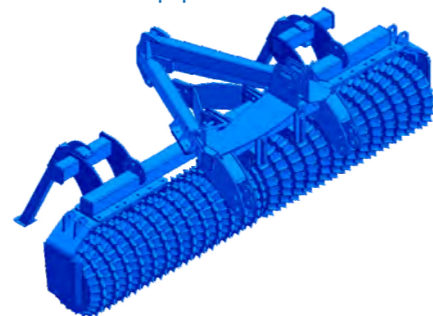
**) fittings made of spheroidal cast iron GGG50 with steel cover.



Technical data	Cambridge roller	Crosskill roller	Twin Disc roller
WORKING WIDTH	WEIGHT*	WEIGHT*	WEIGHT*
3,0 m	(KG) 1310	(KG) 905	(KG) 935

Technical data	Campbell roller	Wał z pierścieni stalowych	Prismatic roller ORION
WORKING WIDTH	WEIGHT*	WEIGHT*	WEIGHT*
3,0 m	(KG) 940	(KG) 950	(KG) 1240

*) weight of the machine with standard equipment.



cleaning wheel working wheel extreme wheel
ORION roller working elements

Prismatic roller ORION Ø 500 mm solo variant without additional tools

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Disc harrow on the front three-point linkage

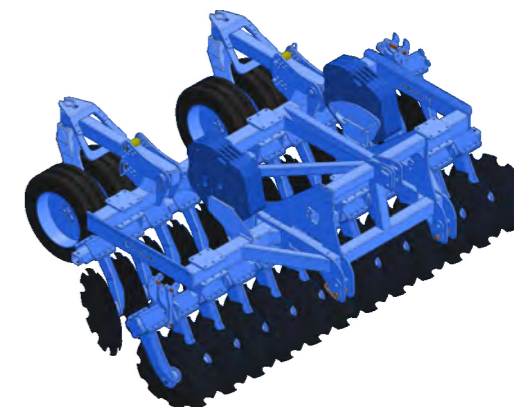
(rubber shock absorber 40 mm x 180 mm)

PRICE LIST



Standard equipment

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, ZVL PREMIUM tapered discs bearing (lubrication every 150 ha for a 3.0 m wide machine), rubber shock absorber 40 mm x 180 mm and four supporting wheels 185/65-15. At the customer's request, a smooth disc or a fine-toothed disc is mounted.



Price of the machine with standard equipment

WORKING WIDTH	NUMBER OF DISCS	WEIGHT (KG)	NET PRICE
3,0 m	24	1280	



Optional equipment

	NET PRICE	NET PRICE
Discs with a diameter of 560 mm (45-48 HRC)		SKF maintenance-free hub
OFAS discs Italy 510 mm (48-52 HRC)		Reflective plates (423 mm x 423 mm)
OFAS discs Italy 560 mm (48-52 HRC)		Reflective plates with a LED marker lamp
SKF tapered roller bearings*		Weights (80 kg)
AgriHub maintenance-free hub		*) lubrication every 150 ha for a 3.0 m wide machine.



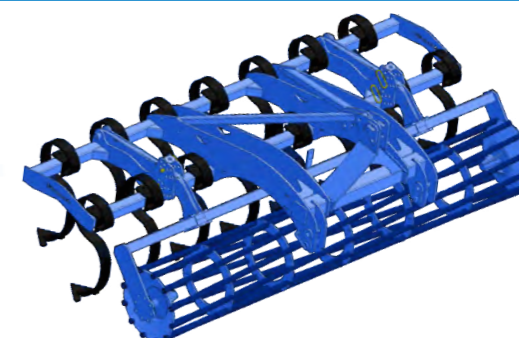
Tillage cultivator on the front three-point linkage

(SW tine 70x12 mm for pre-sowing and tillage works)



Standard equipment

Two rows of SW tines (spring 70 x 12 mm). The SW tine is ended with a pre-sowing coulter, optionally a goosefoot stubble coulter. Rear pipe roller Ø 500 mm. Optional rear rollers, prices on the pages 96 + 100.



Price of the machine with standard equipment

WORKING WIDTH	NUMBER OF TINE	WEIGHT (KG)	NET PRICE
3,0 m	15	920	



Optional equipment

	NET PRICE	NET PRICE
Reflective plates (423 mm x 423 mm)		SW tine strengthening*
Reflective plates with a LED marker lamp		Goosefoot to SW tine 180mm (pcs.)
Weights (80 kg)		Maintenance-free roller bearing units (pcs.)**
*) option available only when purchasing the machine, it cannot be added later.		**) fittings made of spheroidal cast iron GGG50 with steel cover.



ProCut knife roller on the front three-point linkage

(diagonal string roller with a Hardox steel blade)



Standard equipment

Two knife rollers with a diameter of 375 mm with replaceable blades made of Hardox steel, maintenance-free bearings.



Price of the machine with standard equipment

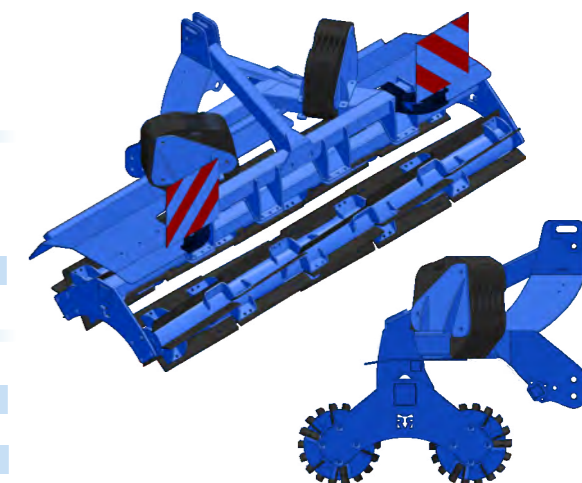
WORKING WIDTH	WEIGHT* (KG)	NET PRICE
3,0 m	1170	

*) weight of the machine without weights.



Optional equipment

	NET PRICE
Reflective plates (423 mm x 423 mm)	
Reflective plates with a LED marker lamp	
Weights (80 kg)	



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Rolmako

The ProCut knife roller on the tractor's front three-point linkage

**Replaceable double-sided knives
made of Boron steel**



**Economic and effective
alternative to a mulcher**



**Working speed
up to 20 km/h**



**Two cutting rotors with
a diameter of \varnothing 375 mm**



**Knife layout with the best
cross-cutting effect**



www.rolmako.com

Seedbed cultivator

type
U 382

PRICE LIST

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Standard equipment

Front diagonal string bar roller Ø 320 mm, four rows of tines SU 32x12 mm with reinforcement, coulter with dimensions of 35x200x5 mm, double rear roller Ø 320 mm with string cogged bars and with pressure adjustment. The cultivator rollers are equipped with maintenance-free bearing units. Standard diagonal string roller can be replaced with the optional front drag.



Price of the machine with standard equipment

WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m	
4,0 m H	
4,5 m H	
5,0 m H	
5,5 m H	
6,0 m H	



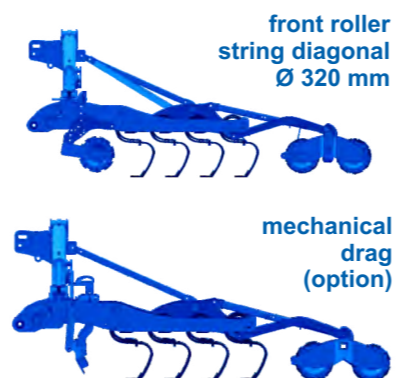
Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Straight tine with reinforcement (pc.)	
Coulter with a width of 100 mm (pc.)*	
Tractors track looseners (set)	
Hydraulic arm lock during transport**	
Mechanical drag instead of front string roller	no extra charge
Side leveling shields	
Front reflective plates (423 mm x 423 mm)	
Rear LED lighting beam for cultivators with rigid frame	
Rear LED lighting beam for cultivators with foldable frame	

*) option available only for deflected SU tine.
**) mechanical lock of the seedbed cultivator arms as standard.



WORKING WIDTH ⁴	NUMBER OF TINES	POWER DEMAND (KM)*	WEIGHT (kg)**
3,0 m	30	80	715
3,5 m	35	85	790
4,0 m	40	90	885
4,0 m H	41	90	1520
4,5 m H	45	100	1600
5,0 m H	51	120	1680
5,5 m H	55	140	1785
6,0 m H	61	160	1890



H - hydraulic folding machines, transport width does not exceed 3 m.
*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

Our photo gallery:



www.pinterest.com/rolmako



www.flickr.com/rolmako



www.instagram.com/rolmako

Seedbed cultivator

type
U 659

PRICE LIST

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Standard equipment

Hitching beam, front string diagonal roller Ø 325mm, two rows of deflected tines, two hydraulic actuators lift for seeder, supports for the seeder wheels, rear pipe roller Ø 450mm.



Price of the machine with standard equipment

WORKING WIDTH	NET PRICE
2,5 m	
2,7 m	
3,0 m	
4,0 m	



Optional equipment (surcharge to the price of the machine with standard equipment)

Cultivator's tine	NET PRICE
Straight SU 32x12 tine (SET)	
Three rows of tines*	
Maintenance-free roller bearing unit (pc.)**	

*) option available only for machines with straight SU tine.
**) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 ÷ 100

- string roller with flat bars Ø 460 mm
- string roller with cogged bars Ø 460 mm
- Packer cogged roller Ø 460 mm
- tubular-ring roller Ø 450 mm
- Crosskill roller Ø 400 mm
- spring roller Ø 470 mm



Seedbed cultivator U659 with a working width of 4,0 m



WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	WEIGHT (kg)**
2,5 m	17	70	730
2,7 m	19	75	790
3,0 m	21	80	870
4,0 m	26	115	1080

*) minimum power demand can vary greatly depending on the equipment and soil conditions.
**) weight of the machine with standard equipment.

Compact tillage cultivator

type
U 684

PRICE LIST



Standard equipment

Front drag, front string roller with flat bars Ø 450 mm, basic version with four rows of tines (choice of **SU** or **SA** tine) or two rows of tines (choice of **SG** or **SX** tine), side covers, rear pipe roller Ø 450mm, rear drag. The trailed basic version has looseners of tractor traces, transport carriage on the wheels of 400/60-15,5 equipped with mudguards.

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Compact tillage cultivator U684 with a working width of 6,0 m

Four variants of the machine, 4 rows of SU / SA tines or 2 rows of SG / SX tines



Cultivator with the SU tine 32x12mm with reinforcement, coulter 35x200x5mm (four rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Cultivator with the SA tine 45x12mm, coulter 40x215x6mm (four rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.

Additional reinforcement for the SA tine (option)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m/4,0m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.

more on www.rolmako.com

Compact tillage cultivator

type
U 684

PRICE LIST



Cultivator with the SG tine and with the spring plough beam 25x25mm, coulter width of 260mm (two rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Cultivator with the SX tine and with reinforced double spring 50x10mm ended with a coulter of 260mm width (two rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Front pipe roller Ø 450 mm (1m x width)*	
Coupler (hitch) for the accompanying machine (e.g. for seeder)**	
Pneumatic brake	
Hydraulic brake	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)***	

*) to replace the standard front string flat bars roller Ø 450 mm.

**) available only for trailed machines.

***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 ÷ 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460 mm, Crosskill roller Ø 400 mm, prismatic roller ORION Ø 500 mm.



Specifications WORKING WIDTH	NUMBER OF TINES SU, SA / SG, SX	POWER DEMAND (HP)*	mounted version	trailed version
			WEIGHT (kg)**	WEIGHT (kg)**
2,5 m	25 / 11	75	1150	x
3,0 m	30 / 13	95	1250	2150
4,0 m	39 / 18	125	1620	2520
4,0 m H	39 / 18	125	1850	2750
4,5 m H	45 / 20	150	2130	3030
5,0 m H	50 / 23	165	x	3350
6,0 m H	60 / 27	180	x	3990

H - hydraulic folding machines, transport width does not exceed 3 m.

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.

more on www.rolmako.com

Compact tillage cultivator

type
U 684 PRO

PRICE LIST



Standard equipment

Front drag, front string roller with flat bars Ø 450 mm, basic version with four rows of tines (choice of SU or SA tine) or two rows of tines (choice of SG or SX tine), side covers, rear double Crosskill roller Ø 400 mm. The trailed basic version has looseners of tractor traces, transport carriage on the wheels of 400/60-15.5 equipped with mudguards.



Compact seedbed cultivator U 684 PRO with a working width of 6.0 m



Four options of the machine, SU and SA tines are arranged in 4 rows, however, SG and SX tines are attached in 2 rows

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Cultivator with the SU tine 32x12mm with reinforcement, coulter 35x200x5mm (four rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Cultivator with the SA tine 45x12mm, coulter 40x215x6mm (four rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.

Additional reinforcement for the SA tine (option)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m/4,0m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.

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Compact tillage cultivator

type
U 684 PRO

PRICE LIST



Cultivator with the SG tine and with the spring plough beam 25x25mm, coulter width of 260mm (two rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Cultivator with the SX tine and with reinforced double spring 50x10mm ended with a coulter of 260mm width (two rows of tines)

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
2,5 m		
3,0 m		
4,0 m		
4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

H - hydraulic folding machines, transport width does not exceed 3 m.



Optional equipment (surcharge to the price of the machine with standard equipment)

Finisher string roller 270 mm*		Drag in front of the roller (for SG and SX tines)	
WORKING WIDTH	NET PRICE	WORKING WIDTH	NET PRICE
2,5 m	445,00 €	2,5 m	
3,0 m	530,00 €	3,0 m	
4,0 m	785,00 €	4,0 m	
4,0 m H	855,00 €	4,0 m H	
4,5 m H	960,00 €	4,5 m H	
5,0 m H	1050,00 €	5,0 m H	
6,0 m H	1135,00 €	6,0 m H	

*) an additional roller behind the Tandem-Crosskill roller, equipped with maintenance-free bearings as standard.

Other available options

	NET PRICE
Front pipe roller Ø 450 mm (1m x width)*	
Rear drag behind the roller (1m x width)**	
Pneumatic brake	
Hydraulic brake	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)***	

*) to replace the standard front string flat bars roller Ø 450 mm.

***) the option cannot be connected with Finisher string roller Ø 270 mm.

***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Specifications		mounted version	trailed version
WORKING WIDTH	NUMBER OF TINES SU, SA / SG, SX	WEIGHT (kg)**	WEIGHT (kg)**
2,5 m	25 / 11	1410	x
3,0 m	30 / 13	1565	2465
4,0 m	39 / 18	2040	2940
4,0 m H	39 / 18	2270	3170
4,5 m H	45 / 20	2600	3500
5,0 m H	50 / 23	x	3875
6,0 m H	60 / 27	x	4620

H - hydraulic folding machines, transport width does not exceed 3 m.

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

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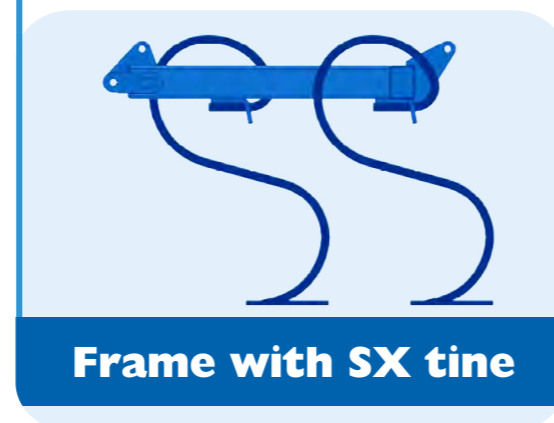
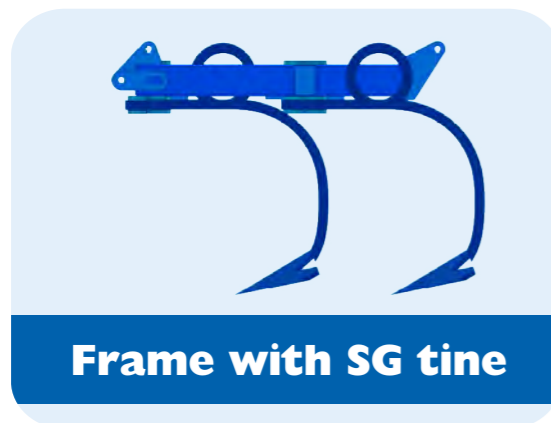
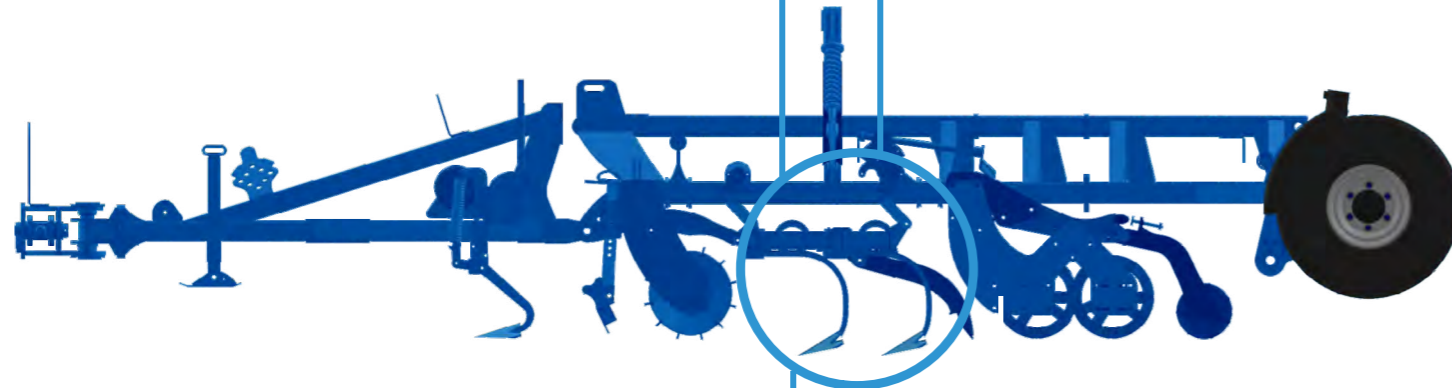
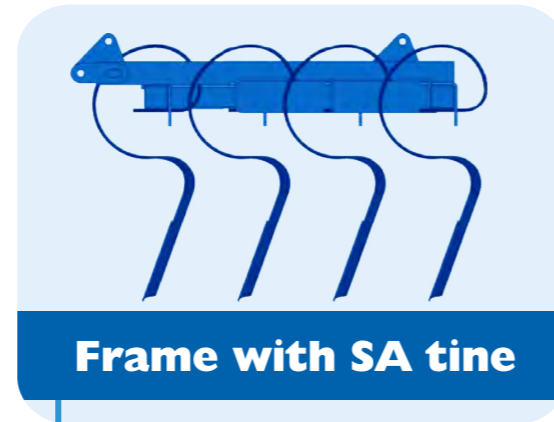
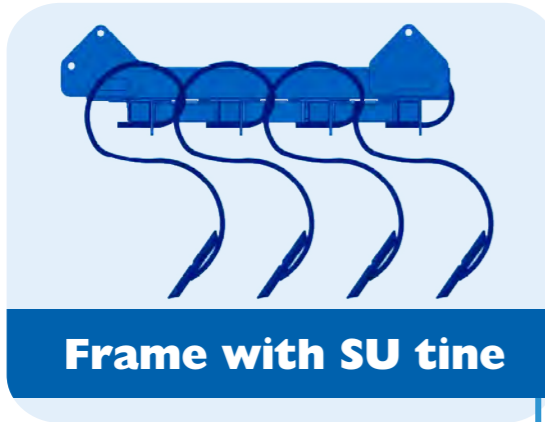
Replaceable frames with working elements

type
U 684 U 684 PRO



Standard equipment

As standard, the compact tillage cultivator U 684 is supplied complete with four rows of **SU**, **SA** tines or two rows of **SG**, **SX** tines. The purchase of an additional frame with tines makes the machine more universal, allowing quick conversion of the cultivator from spring to autumn cultivation.



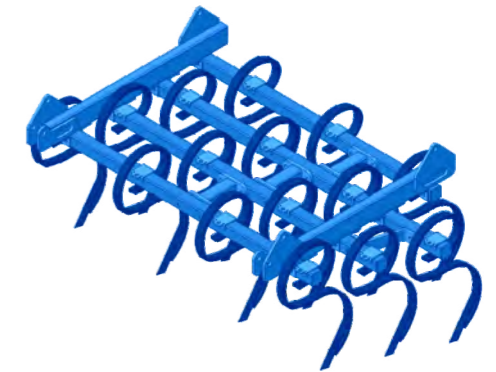
Replaceable frames with working elements

type
U 684 U 684 PRO



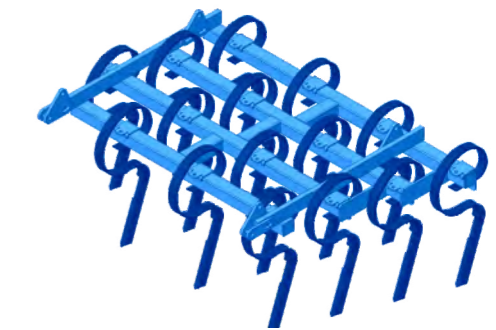
Frame with SU 32x12mm tine with reinforcement, coulter 35x200x5mm (four rows of tines)

WORKING WIDTH	NUMBER SU TINES	NET PRICE
2,5 m	25	
3,0 m	30	
4,0 m	39	
4,0 m H	39	
4,5 m H	45	
5,0 m H	50	
6,0 m H	60	



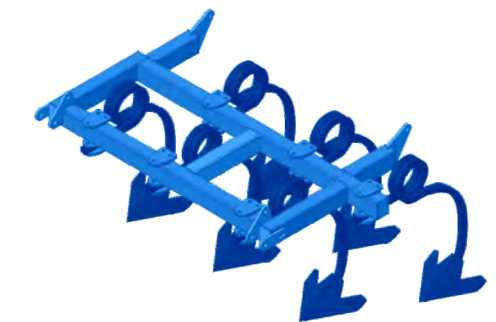
Frame with SA 45x12mm tine, coulter 40x215x6mm (four rows of tines)

WORKING WIDTH	NUMBER SA TINES	NET PRICE
2,5 m	25	
3,0 m	30	
4,0 m	39	
4,0 m H	39	
4,5 m H	45	
5,0 m H	50	
6,0 m H	60	



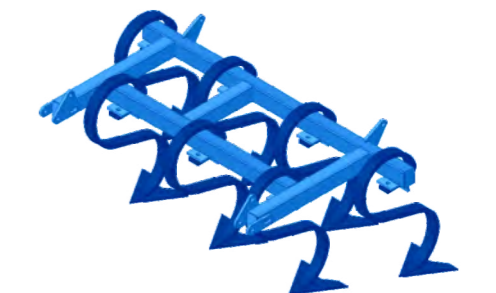
Frame with SG tine with spring plough beam 25x25mm, coulter 260mm wide (two rows of tines)

WORKING WIDTH	NUMBER SG TINES	NET PRICE
2,5 m	11	
3,0 m	13	
4,0 m	18	
4,0 m H	18	
4,5 m H	20	
5,0 m H	23	
6,0 m H	27	

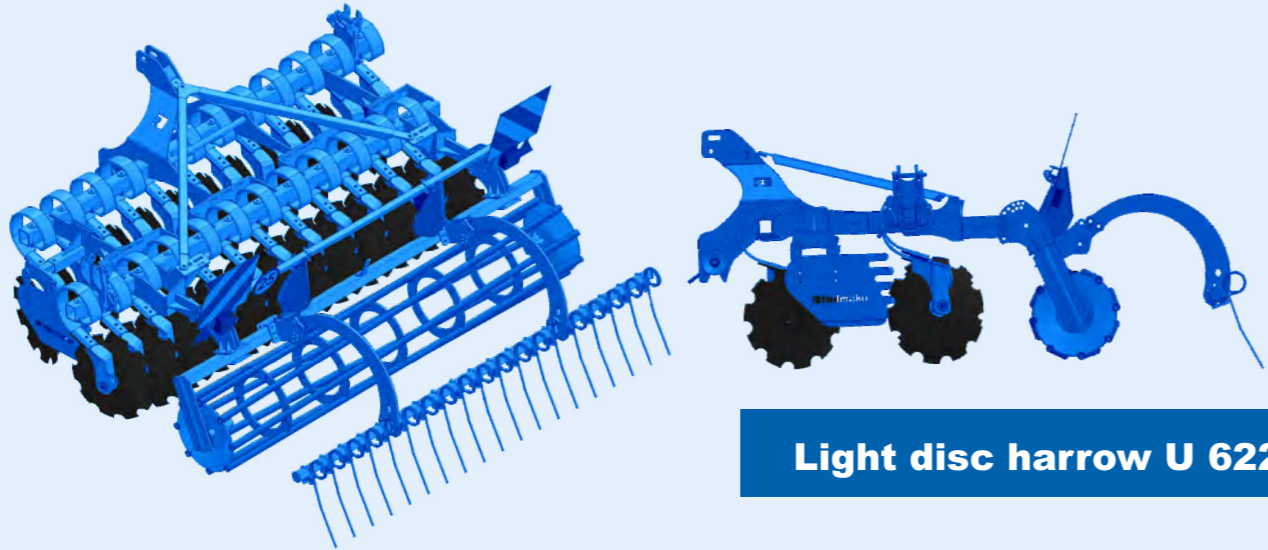


Frame with SX tine with reinforced double spring 50x10mm ended with 260mm wide coulter (two rows of tines)

WORKING WIDTH	NUMBER SX TINES	NET PRICE
2,5 m	11	
3,0 m	13	
4,0 m	18	
4,0 m H	18	
4,5 m H	20	
5,0 m H	23	
6,0 m H	27	



Division of disc harrows by the model



Light disc harrow U 622

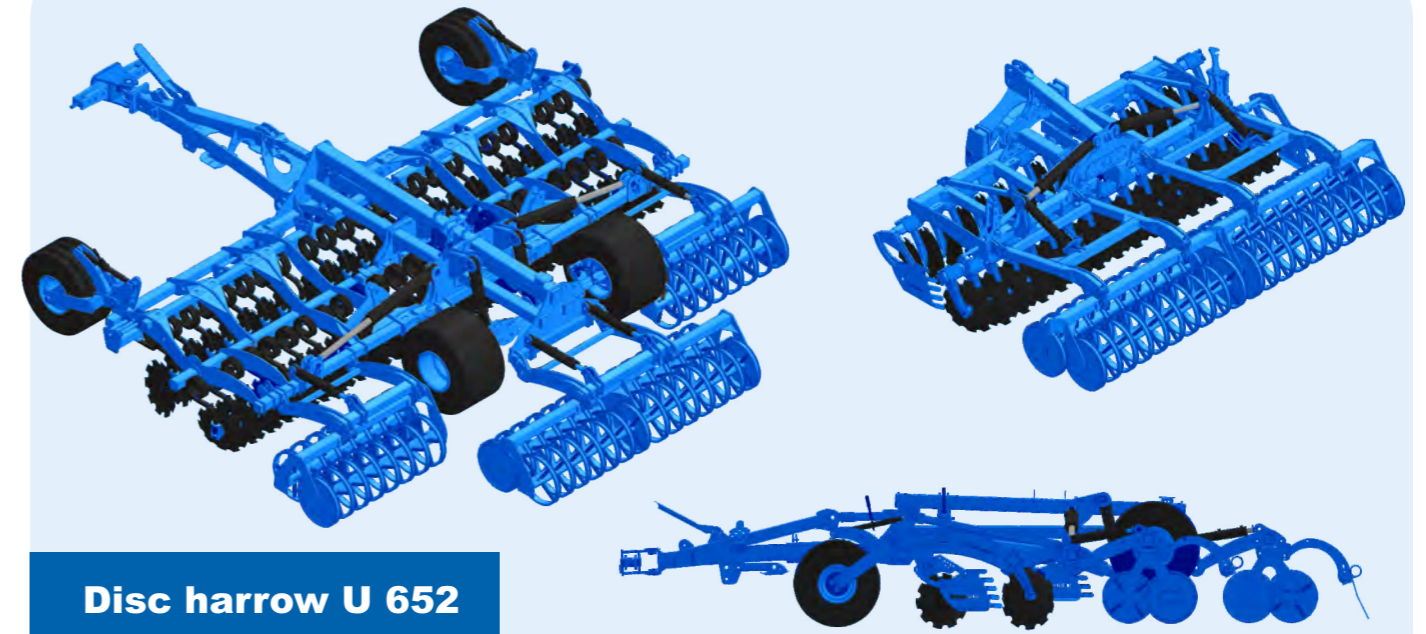


Disc cultivator U 693



Disc harrow for vineyards and orchards U 645

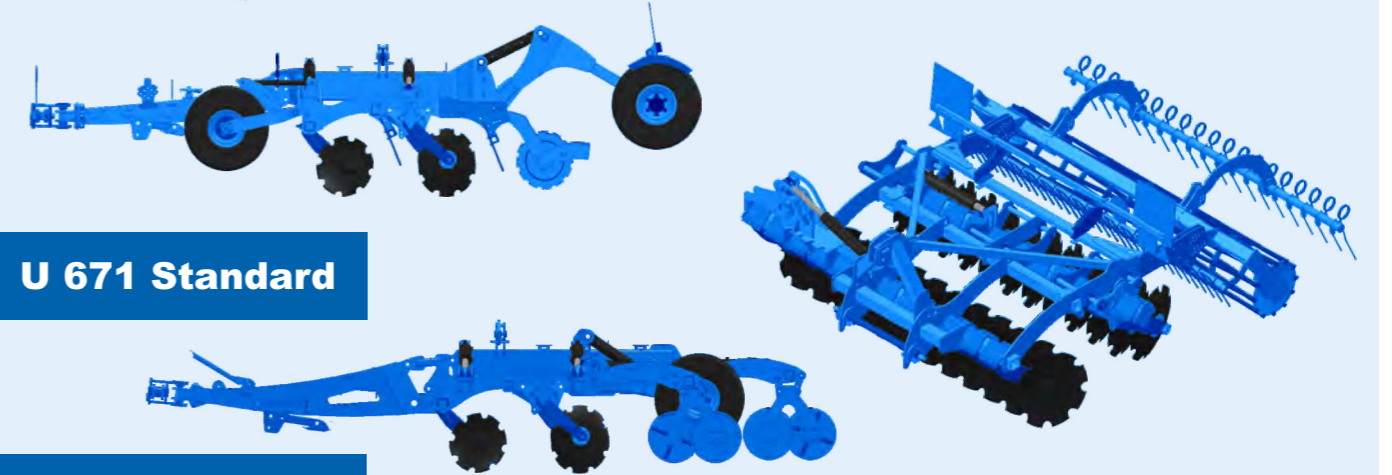
Division of disc harrows by the model



Disc harrow U 652



Heavy stubble harrow U 671



U 671 Standard

U 671 PRO

Disc harrows divided by the type of shock absorbers used

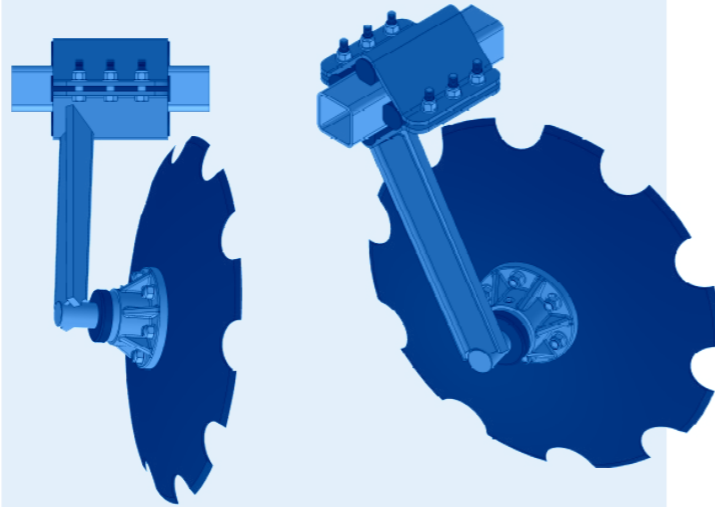
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13 x 100 mm spring shock absorber used in U 622

Working width: 2,7/3,0/3,5/4,0 m
- disc with diameter of 510 or 560 mm
- standard disc bearings or maintenance-free hubs
- distance between rows of discs: 80 cm

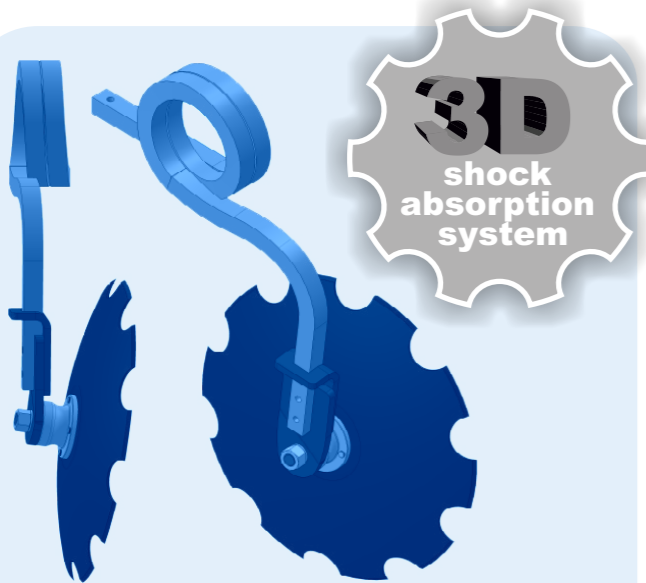
www.rolmako.com/longlife.pdf



40x180 mm rubber shock absorber used in U 693, U 652* and U 645

Working width
U645: 1,25/1,5/1,75/2,0 m
- distance between rows of discs: 80 cm
U693: 2,7/3,0/3,5/4,0/4,5/5,0/6,0 m, BigField 8,0 m
- distance between rows of discs: 70 cm
- disc with diameter of 510 or 560 mm
- standard disc bearings or maintenance-free hubs
*) distance, diameters and other parameters as at the 3D shock absorber.

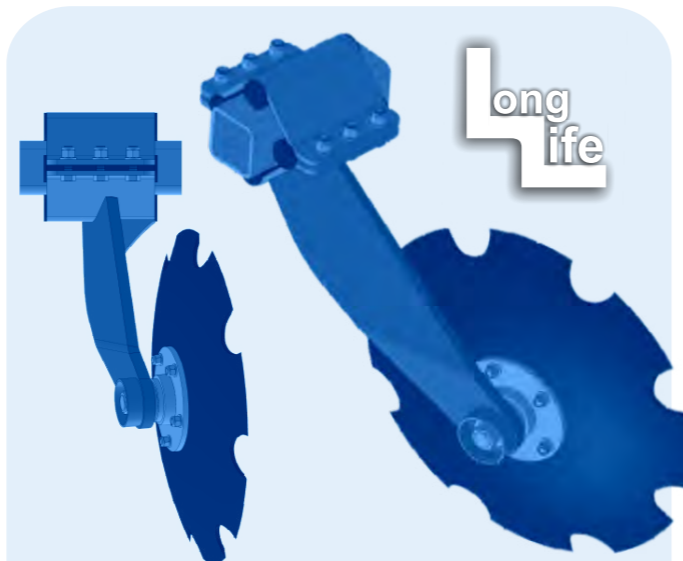
more on www.rolmako.com



3D shock absorption system

35x35 mm 3D spring shock absorber, used in U 652 disc harrow

Working width: 3,0/3,5/4,0/5,0/6,0 m, BigField 8,0 m
- disc with diameter of 560 mm
- maintenance-free disc hubs
- distance between rows of discs: 90 cm



Long life

50x210 mm rubber shock absorber used in U 671, U 671 PRO machines

Working width: 3,0/3,5/4,0/5,0/6,0 m, BigField 8,0 m
- disc with diameter of 620 mm
- maintenance-free disc hubs
- distance between rows of discs: 105 cm

Four variants of disc shock absorbers



Light disc harrow

(spring shock absorber 13 mm x 100 mm)

type
U 622



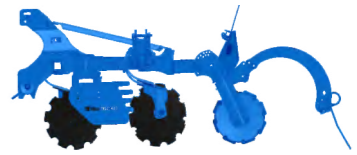
Standard equipment

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, ZVL PREMIUM tapered discs bearing, (lubrication every 150 ha for 3,0 m machine width) spring shock absorber and pipe roller Ø 500 mm. On Customer's request, smooth disc or fine toothed disc can be mounted.



Prices for the machines with standard equipment

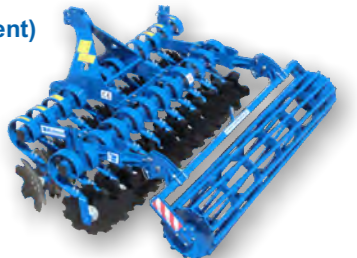
WORKING WIDTH	NET PRICE
2,7 m	
3,0 m	
3,5 m	
4,0 m	



Optional equipment (surcharge to the price of the machine with standard equipment)

Discs with a diameter of 560 mm (boron steel 45-48 HRC)

WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m	



Discs OFAS Italy (hardness 48-52 HRC)

WORKING WIDTH	diameter 510 mm NET PRICE	diameter 560 mm NET PRICE
2,7 m/ 3,0 m		
3,5 m		
4,0 m		

Disc bearing	tapered bearings SKF*	maintenance-free FKL hub	maintenance-free SKF hub
WORKING WIDTH	NET PRICE	NET PRICE	NET PRICE
2,7 m/ 3,0 m			
3,5 m			
4,0 m			

*) lubrication every 150 ha for 3,0 m machine width.

Spring comb beam

WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m	

Other available options

ALFA disc 560 mm x 5 mm (pc.)	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Side leveling screen	
Front reflective plates (mounted machines)	
Rear LED lighting beam	
Maintenance-free roller bearing unit (pc.)*	

*) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52HRC Ø 600 mm, spiral roller Ø 455 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)*	WEIGHT (kg)**
2,7 m	20	85	1035
3,0 m	24	95	1150
3,5 m	28	110	1320
4,0 m	32	120	1480

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.

Alfa disc 560 mm**



*) option available only in combination with maintenance-free hubs.

more on www.rolmako.com



Compact disc harrow

(rubber shock absorber 40 mm x 180 mm)

type

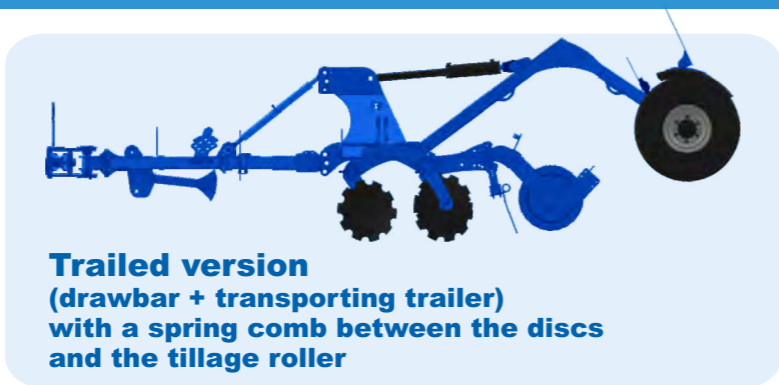
U 693

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Compact disc harrow U 693 - different mounting options



Mounted version with coupler for seeder



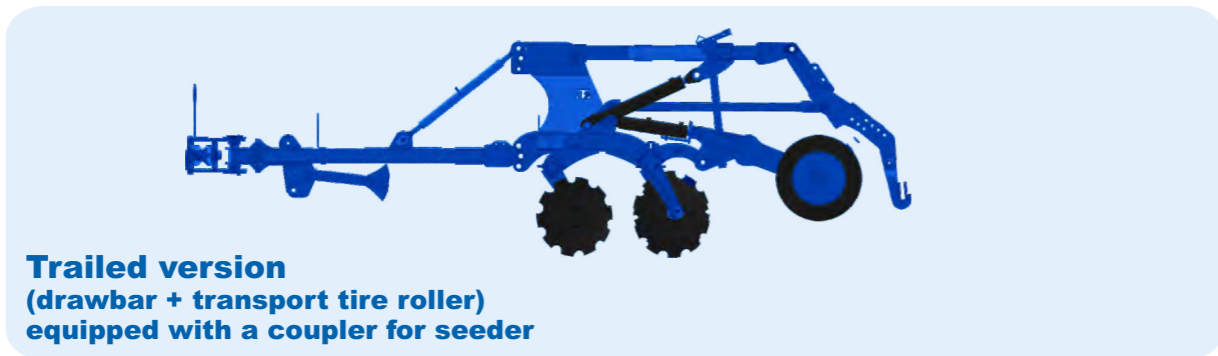
Trailed version (drawbar + transporting trailer) with a spring comb between the discs and the tillage roller



Trailed version with coupler for seeder (drawbar + transporting trailer + coupler for seeder) equipped with a hydraulic drawbar and Crossboard drag



Trailed version (drawbar + LONG transporting trailer) with a spring comb behind the tillage roller



Trailed version (drawbar + transport tire roller) equipped with a coupler for seeder



Trailed version (drawbar + LONG transporting trailer) with U-ring tandem roller

more on www.rolmako.com



Compact disc harrow

(rubber shock absorber 40 mm x 180 mm)

type

U 693

PRICE LIST



Standard equipment

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, ZVL PREMIUM tapered discs bearing, (lubrication every 150 ha for 3,0 m machine width) rubber shock absorber 40 mm x 180 mm and pipe roller Ø 500 mm. On Customer's request, a smooth disc or a fine toothed disc can be mounted.



Prices for the machines with standard equipment

WORKING WIDTH	NET PRICE
2,7 m	
3,0 m	
3,5 m	
4,0 m	
4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	

H - hydraulic folding machines, transport width does not exceed 3 m.



Optional equipment (extra charge to the machine price with standard equipment)

Discs with a diameter of 560 mm (boron steel 45-48 HRC)

WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	

ALFA* disc
560 mm x 5 mm



*) option available only in combination with maintenance-free hubs.

Discs OFAS Italy (hardness 48-52 HRC)

WORKING WIDTH	diameter 510 mm NET PRICE	diameter 560 mm NET PRICE
2,7 m/ 3,0 m		
3,5 m		
4,0 m/ 4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		

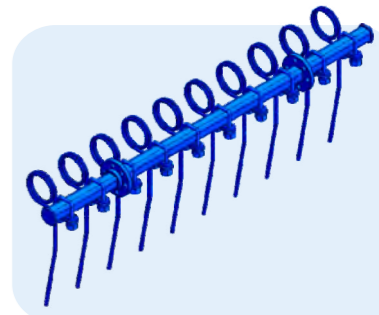
Disc bearing	tapered bearings SKF*	maintenance-free AgriHub	maintenance-free SKF hub
WORKING WIDTH	NET PRICE	NET PRICE	NET PRICE
2,7 m/ 3,0 m			
3,5 m			
4,0 m/ 4,0 m H			
4,5 m H			
5,0 m H			
6,0 m H			

*) lubrication every 150 ha for 3,0 m machine width.

Spring comb beam*

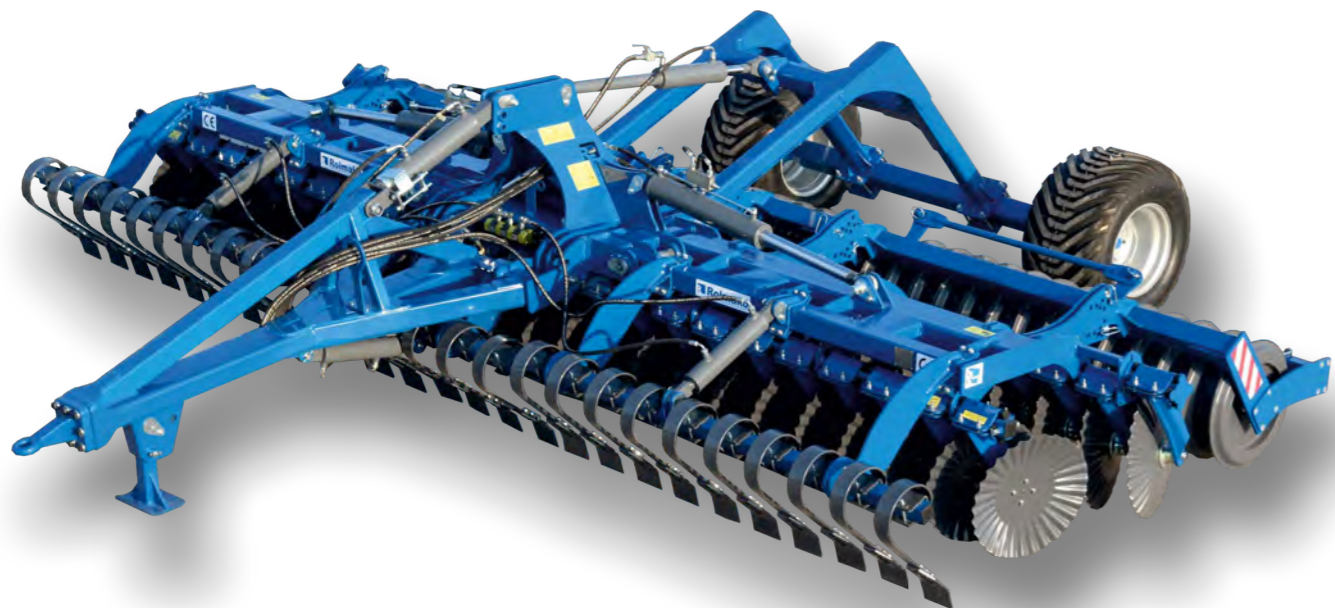
WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	

*) depending on the configuration of harrow and arrangements with the customer, the comb can be mounted behind the ring roller or in front of it.



more on www.rolmako.com

R Heavy duty frame (option for hydraulically foldable machines)



U 693 compact disc harrow in the trailed version with a hydraulic drawbar and a reinforced Crossboard drag

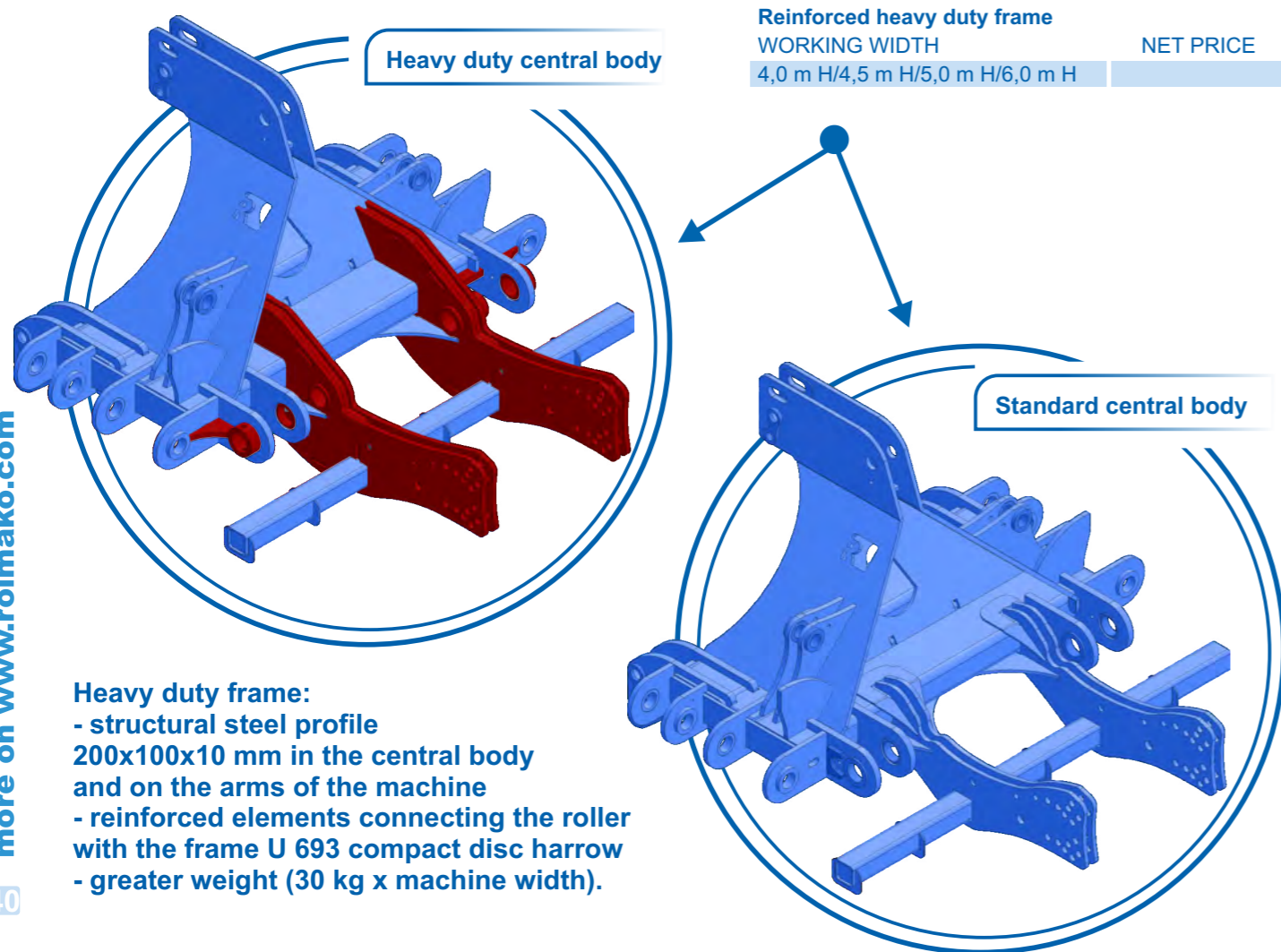


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R Selected pictures of equipment options

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Mounted disc harrow with a coupler to the seeder



Hydraulic depth adjustment of operation



Trailed disc harrow with a tire roller



Transport lighting



APV aftercrop seeder



Drawbar + trailer with a seeder coupler



Standard drawbar with a hitching beam



ALFA discs 560x5mm



Spring comb behind the roller



Crossboard drag





Compact disc harrow

(rubber shock absorber 40 mm x 180 mm)

type

U 693

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Optional equipment (surcharge to the price of the machine with standard equipment)

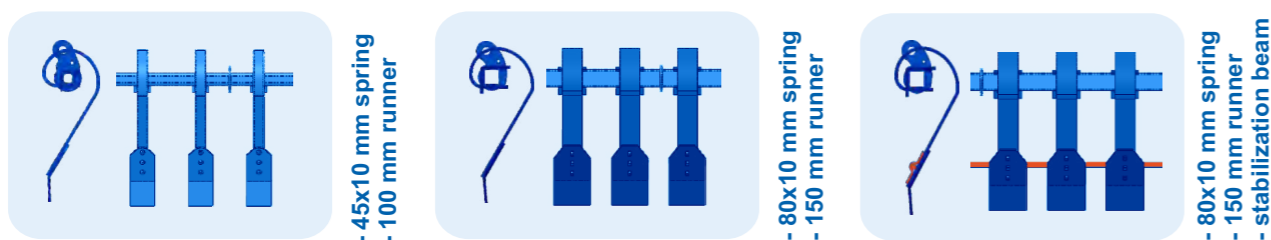
Coupler (hitch) to the seeder for mounted harrows in the rigid version	NET PRICE
Hydropack for harrow 2,7 m/3,0 m (1 hydraulic cylinder)	
Hydropack for harrow 3,5 m/4,0 m (2 hydraulic cylinders)*	
Hydropack for harrow with a transport tire roller (2 hydraulic cylinders)	
*) option is available for disc harrow 2,7m/3,0 m working width.	
Trailed version (surcharge to mounted version)*	
Drawbar + light transporting trailer, tyres 10.0/75-15.3	
Drawbar + heavy transporting trailer, tyres 400/60-15.5	
Drawbar + heavy transporting trailer, tyres 500/50-17	
Drawbar + LONG transporting trailer, tyres 400/60-15.5**	
Drawbar + LONG transporting trailer, tyres 500/50-17**	
Drawbar + light transporting trailer + seeder coupling, tyres 10.0/75-15.3	
Drawbar + heavy transporting trailer + seeder coupling, tyres 400/60-15.5	
Drawbar + heavy transporting trailer + seeder coupling, tyres 500/50-17	
Drawbar + tyre transporting roller Ø 600 with hydraulic working depth adjustment (option available for machines with a rigid frame)	
3,0 m	
3,5 m	
4,0 m	

*) light transporting trailer is available for machines with weight up to 3000 kg.
 **) the choice of the trailer in this variant increases the possibility of expansion of the machine with additional functions, among others shifting the tillage roller from the discs by 150 mm, mounting the comb behind the tillage roller or installing the available double rollers (tandem). It is not possible to combine the spring comb option with tandem rollers. LONG trailer is longer and stronger than the other variants, it has been equipped with a more powerful hydraulic cylinder.

Hydraulic adjustment of working depth

Rigid frame	
Hydraulically folded frame	

Variants of the working elements of the Crossboard front drag



Crossboard front drag*	mechanic NET PRICE	hydraulic NET PRICE
- 45x10 mm spring	WORKING WIDTH	
- 100 mm runner	2,7 m/ 3,0 m	
	3,5 m	
	4,0 m	
	4,0 m H	
	4,5 m H	
	5,0 m H	
	6,0 m H	

Front Crossboard* heavy duty drag	hydraulic NET PRICE	hydraulic with a stabilization beam** NET PRICE
- 80x10 mm spring	WORKING WIDTH	
- 150 mm runner	2,7 m/ 3,0 m	
	3,5 m	
	4,0 m	
	4,0 m H	
	4,5 m H	
	5,0 m H	
	6,0 m H	

*) the option is available for a trailed harrow.
 **) reinforced front drag Crossboard equipped with additional rigidifying element by joining all springs together.



Compact disc harrow

(rubber shock absorber 40 mm x 180 mm)

type

U 693

PRICE LIST

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Preparation for expansion with hydraulic depth adjustment	NET PRICE
WORKING WIDTH	
2,7 m/3,0 m/3,5 m/4,0 m	
4,0 m H/4,5 m H/5,0 m H/6,0 m H	

Shifting the tillage roller from the discs by 150 mm*

WORKING WIDTH	NET PRICE
3,0 m/3,5 m/4,0 m	
4,0 m H/4,5 m H/5,0 m H/6,0 m H	

*) available only in conjunction with the LONG transport trailer. It cannot be combined with a double roller (tandem), a tyre transporting roller and in a mounted version with the option of a coupler for seeder.

Preparation for expansion with a Crossboard drag

WORKING WIDTH	NET PRICE
3,0 m/3,5 m/4,0 m	
4,0 m H/4,5 m H/5,0 m H/6,0 m H	

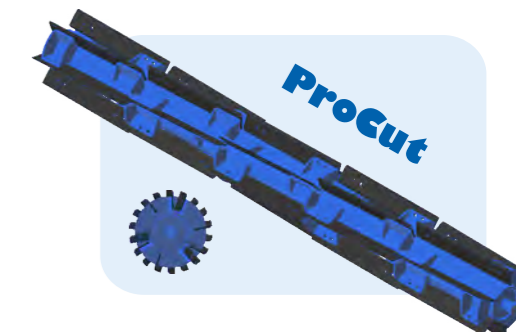
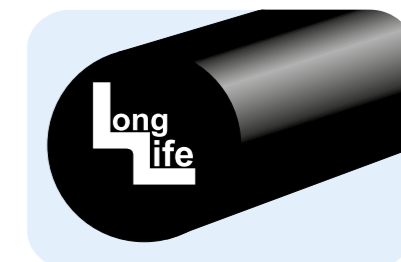
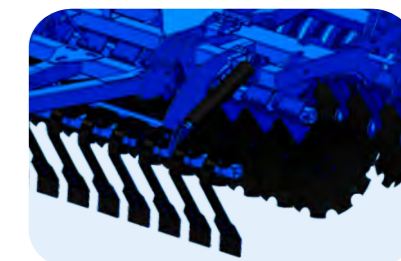
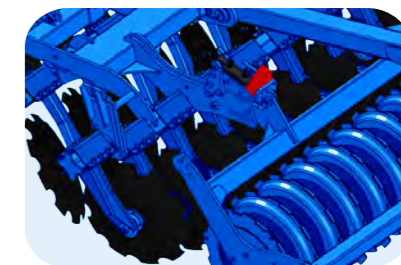
LongLife shock absorber - www.rolmako.com/longlife.pdf (greater elasticity and durability, less permanent deformation, more than twice longer operation time of the shock absorber)

WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	

ProCut front knife roller with hydraulic adjustment* (diagonal string roller with a Hardox steel blade)

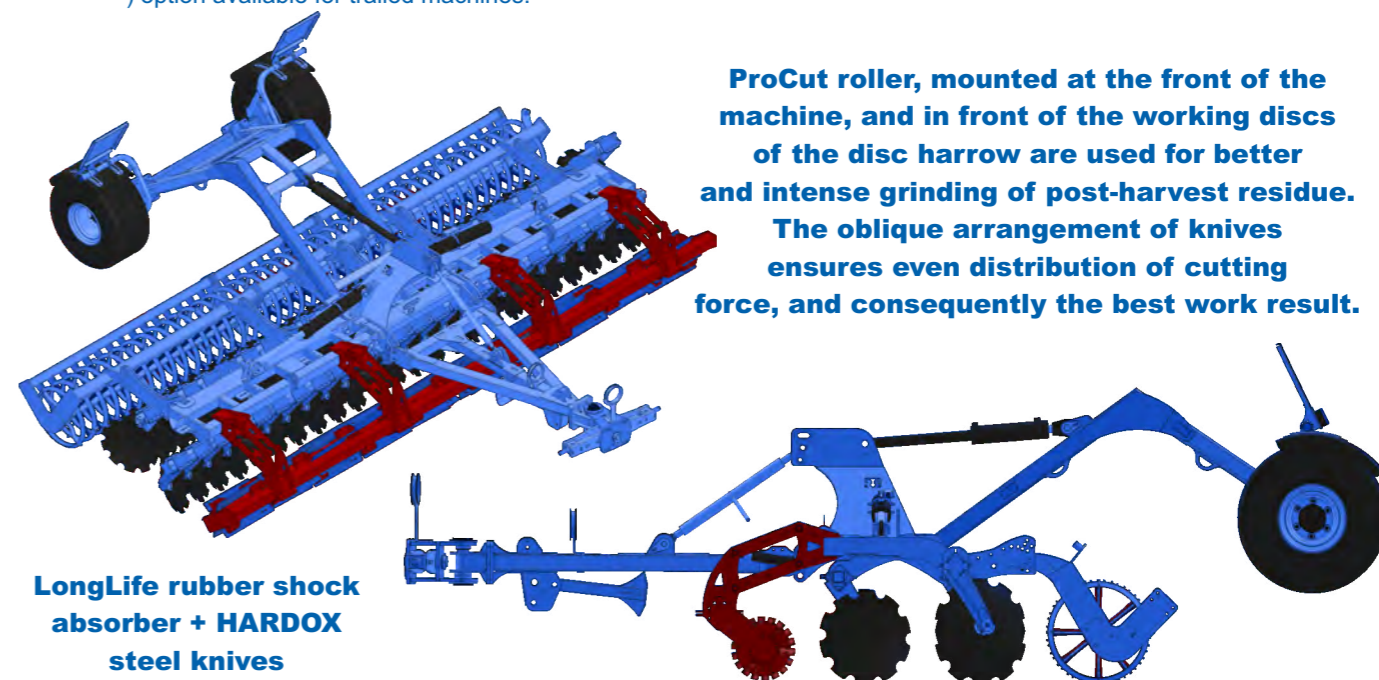
WORKING WIDTH	NET PRICE
2,7 m/ 3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	

*) option available for trailed machines.



more on www.rolmako.com

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ProCut roller, mounted at the front of the machine, and in front of the working discs of the disc harrow are used for better and intense grinding of post-harvest residue. The oblique arrangement of knives ensures even distribution of cutting force, and consequently the best work result.

LongLife rubber shock absorber + HARDOX steel knives

more on www.rolmako.com

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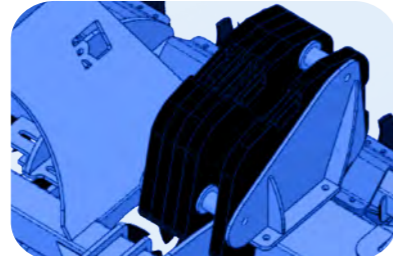
Other available options	NET PRICE
ALFA disc 560 mm x 5 mm (pc.)	
Hydraulic arm lock for transport*	
Pneumatic brake	
Hydraulic brake	
Hydraulic drawbar with a hitching beam	
Hydraulic drawbar with the Scharmüller ear	
Mounting a rubber shock absorber with 6 screws 10.9 (1m x width)**	
Delimbe aftercrop seeder	
APV aftercrop seeder	
Weights 80 kg (available for the mounted version with the rigid frame)	
Side leveling covers	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing units (pcs)***	
*) mechanical lock of the disc harrow arms as standard.	
**) 4 screw connections M 12 class 8.8 as standard. The option is intended for the most severe soil conditions.	
***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.	



U 693 compact disc harrow with a tyre-transporting roller



Brake version



Weights



Hydraulic lock

Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52HRC Ø 600 mm, spiral roller Ø 455 mm, tyre transport roller Ø 600/670 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.

Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)**	mounted	trailed	trailed
			WEIGHT (kg)**	(drawbar + trailer) WEIGHT (kg)**	(drawbar + trailer + coupler to the seeder) WEIGHT (kg)**
2,7 m	20	95	1180	x	x
3,0 m	24	105	1340	2140	2560
3,5 m	28	120	1580	2380	2800
4,0 m	32	130	1750	2550	2970
4,0 m H	32	130	2550	3550	3970
4,5 m H	36	145	2750	3750	4170
5,0 m H	40	160	2940	3940	4360
6,0 m H	48	180	3300	4300	4720

H - hydraulic folding machines, transport width does not exceed 3 m.

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

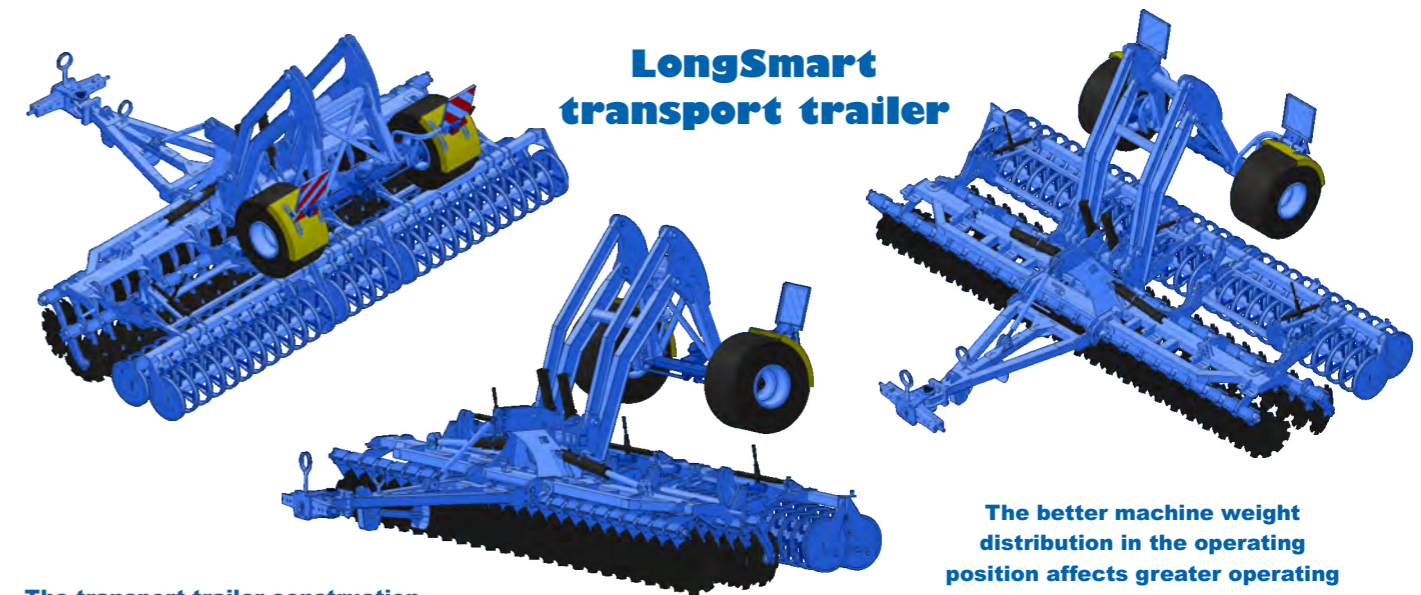
***) weight of the machine with standard equipment.



Disc harrow

Compact disc harrow (rubber shock absorber 40 mm x 180 mm)

type **U 693**



LongSmart transport trailer

The transport trailer construction allows to better transfer the centre of gravity towards the tractor, which contributes to better cultivation

The better machine weight distribution in the operating position affects greater operating stability and greater pressure to the cultivated soil

Optional equipment (additional payment for the price of the machine with standard equipment)

NET PRICE

Drawbar + LongSmart transport trailer, tyres 400/60-15.5*

Drawbar + LongSmart transport trailer, tyres 500/50-17*

*) selection of a trailer in this variant increases the possibilities of expanding the machine with additional functions, among others, shifting the tillage roller from the discs by 150 mm, mounting the comb behind the tillage roller or mounting of available double (tandem) rollers. It is impossible to combine the spring comb option with tandem rollers. The LongSmart trailer is equipped with two hydraulic cylinders.

Optional rear rollers

(complete list of optional rear rollers available on pages 96 + 100)

Spiral roller Ø 455 mm



Rubber roller Ø 500 mm



Packer cogged roller Ø 550 mm



Steel ring roller Ø 600 mm



Cultivation rollers for every soil conditions



The most complete range of disc harrows on the market



Liquid manure applicator

Combination of the soil disturbance process with simultaneous liquid manure spreading



PRICE LIST



Purpose of the machine

<https://www.rolmako.com/vogelsang.pdf>

The applicator mounting on a disc harrow or a tillage cultivator allows for fertilisation and cultivation with one pass through the field, which will save time and money. However, the most important advantage is significant fertilisation quality and the maximum use of the properties of natural fertilisers, which bring benefits to the farmer's pocket and the environment. It is also worth mentioning one advantage of soil application, namely limiting the odour that accompanies liquid manure spreading, which will always be an advantage, and often a necessity.

Prices of sample applicator systems on the U 693 compact disc harrow

Machine width	Number of outputs (pcs.)	Vogelsang model	Net price***)
3,0 m	12	DosiMat LVX	
3,5 m	14	DosiMat LVX	
4,0 m	16	DosiMat LVX	
4,0 m H	18***	ExaCut ELC****	
4,5 m H	18	ExaCut ELC****	
5,0 m H	20	ExaCut ELC****	
6,0 m H	24	ExaCut ELC****	

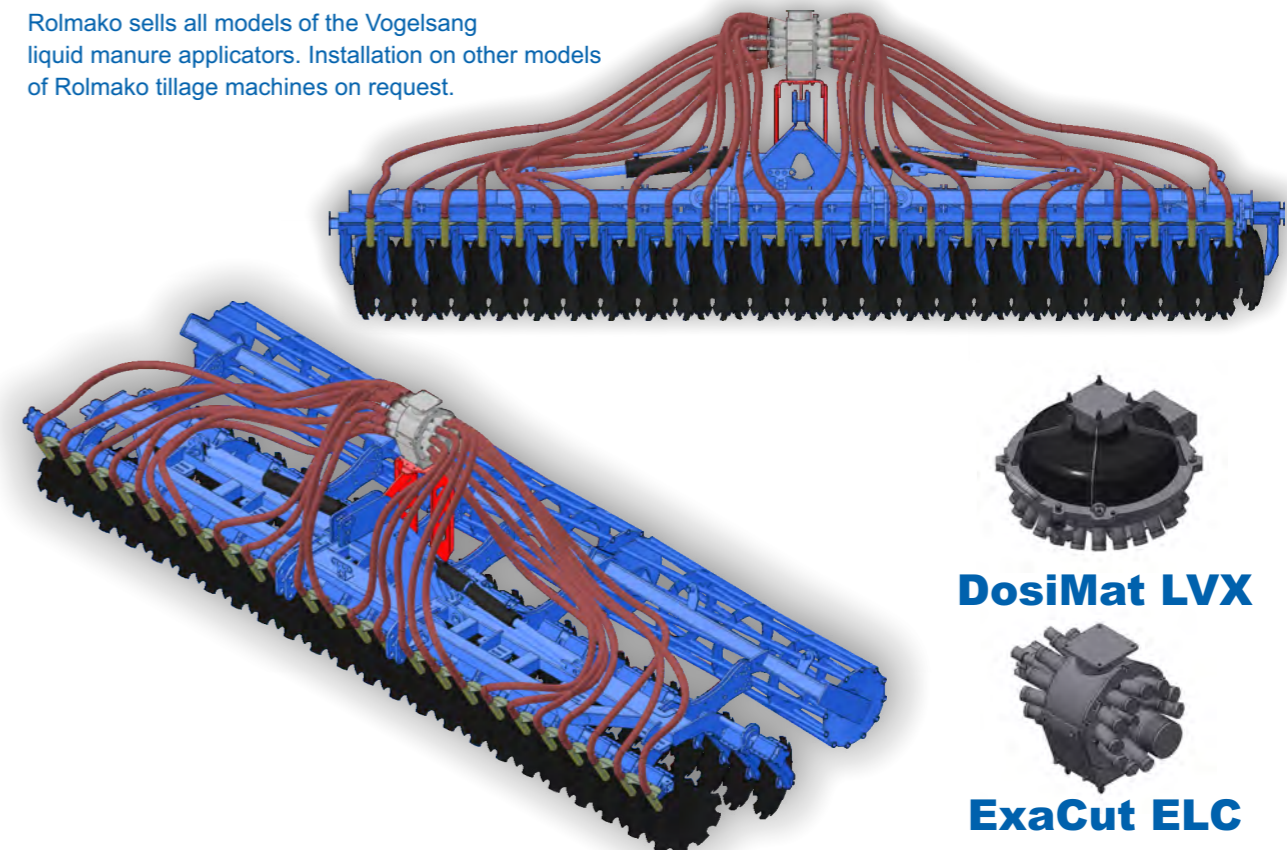
*) price includes a mounting rack, hoses, clamps, outlet pipes, etc.

**) price list of disc harrows on page 35. On special request, a hydraulically foldable disc harrow can be made without a tillage roller, equipped with supporting wheels in the front with a size of 400/60-15.5. The price of a disc harrow equipped with supporting wheels without a tillage roller is not changed compared to a machine with a standard pipe roller in a configuration without supporting wheels (price is the same).

***) two closed outlets, 16 pcs. of unobstructed outlets of liquid manure.

****) supplying the applicator with natural fertiliser from the top. Settling device of solids as standard.

Rolmako sells all models of the Vogelsang liquid manure applicators. Installation on other models of Rolmako tillage machines on request.



DosiMat LVX

ExaCut ELC

Settling device of solids

The ExaCut ELC applicator perfectly cuts and spreads liquid manure. The stable rotor movements ensure very smooth operation. Liquid manure is evenly spread even with large amounts of manure. The integrated heavy material separator protects the entire spreading system against troublesome foreign bodies.

more on www.rolmako.com

Vogelsang - the best cutting results with maximum reliability



Disc harrow

The economical version of the compact disc harrow U 693

type

U 693 SMART

PRICE LIST



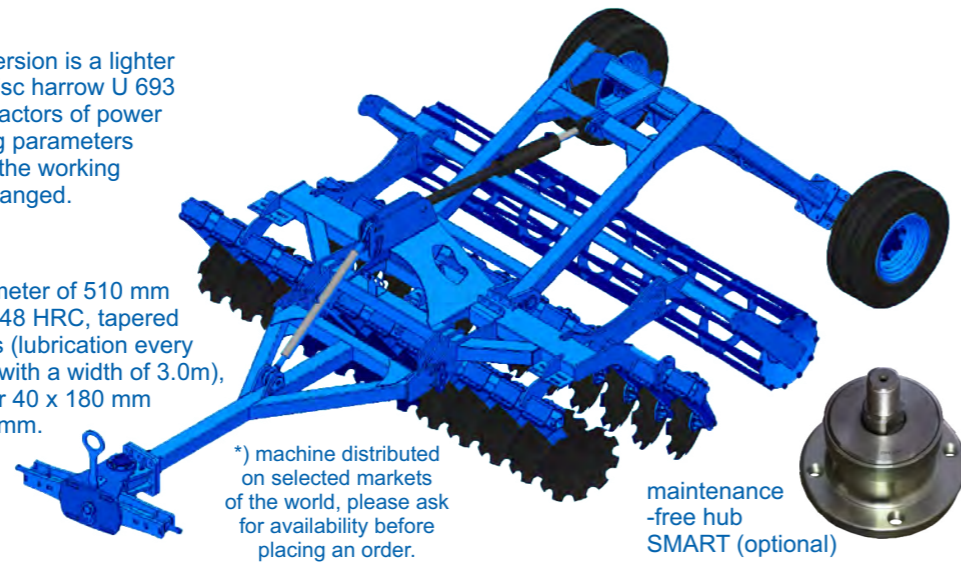
Characteristics

The SMART machine version is a lighter option of the compact disc harrow U 693 designed to work with tractors of power up to 115 hp. All working parameters and distances between the working sections remained unchanged.

Standard equipment

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, tapered bearing of SMART discs (lubrication every 150 ha for the machine with a width of 3.0m), a rubber shock absorber 40 x 180 mm and a pipe roller Ø 500 mm.

On Customer's request a smooth disc or a fine toothed disc.



*) machine distributed on selected markets of the world, please ask for availability before placing an order.

maintenance-free hub SMART (optional)

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Prices for the machines with standard equipment

WORKING WIDTH	NET PRICE
2,5 m	
2,7 m	
3,0 m	



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Discs with a diameter of 560 mm (pcs x number of discs)	
SMART maintenance-free hub (pcs x number of discs)	
Drawbar + SMART trailer (tyres 10.0/75-15.3)	
Folding the discs into the transport position*	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Side leveling covers	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	

*) the option is available for a disc harrow with a width of 3,0 m, the machine in the transport position does not exceed 3,0 m. The machine without the above equipment is not allowed to move on public roads.



Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, ring roller Ø 450 mm, V- ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, spiral roller Ø 455 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm.



Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)**	mounted	trailed
			WEIGHT (kg)**	(drawbar + trailer) WEIGHT (kg)**
2,5 m	18	85	1020	x
2,7 m	20	95	1080	1880
3,0 m	24	105	1200	2000

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.



Disc harrow for vineyards and gardens

(rubber shock absorber 40 mm x 180 mm)

type

U 645

PRICE LIST



Standard equipment

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, ZVL PREMIUM tapered discs bearings (lubrication every 150 ha for 3,0 m machine width), rubber shock absorber 40 mm x 180 mm and pipe roller Ø 500 mm. Smooth or fine toothed disc can be mounted at Customer's request.



Prices for the machines with standard equipment

WORKING WIDTH	NET PRICE
1,25 m	
1,50 m	
1,75 m	
2,00 m	



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Optional equipment

(surcharge to the price of the machine with standard equipment)

Discs with a diameter of 560 mm (boron steel 45-48 HRC)

WORKING WIDTH	NET PRICE
1,25 m	
1,50 m	
1,75 m	
2,00 m	



Discs OFAS Italy (hardness 48-52 HRC)

WORKING WIDTH	diameter 510 mm NET PRICE	diameter 560 mm NET PRICE
1,25 m		
1,50 m		
1,75 m		
2,00 m		

Disc bearing	tapered bearings SKF*	maintenance-free AgriHub	maintenance-free SKF hub
WORKING WIDTH	NET PRICE	NET PRICE	NET PRICE
1,25 m			
1,50 m			
1,75 m			
2,00 m			

*) lubrication every 150 ha for 3,0 m machine width.



Optional rear rollers (standard pipe roller Ø 500, optional string roller with flat bars does not require an additional payment). The table shows the amount of extra charge added to the price of the machine for the roller type other than pipe roller.

WORKING WIDTH	string roller with cogged bars Ø460 NET PRICE	Packer cogged roller Ø460 NET PRICE	Tubular-ring-roller Ø450 NET PRICE	Crosskill roller Ø400 NET PRICE
1,25/1,50 m				
1,75/2,00 m				

WORKING WIDTH	V-ring roller Ø500 NET PRICE	spring roller Ø470 NET PRICE	rubber roller Ø500 NET PRICE	Steel ring roller Ø600 NET PRICE
1,25/1,50 m				
1,75/2,00 m				



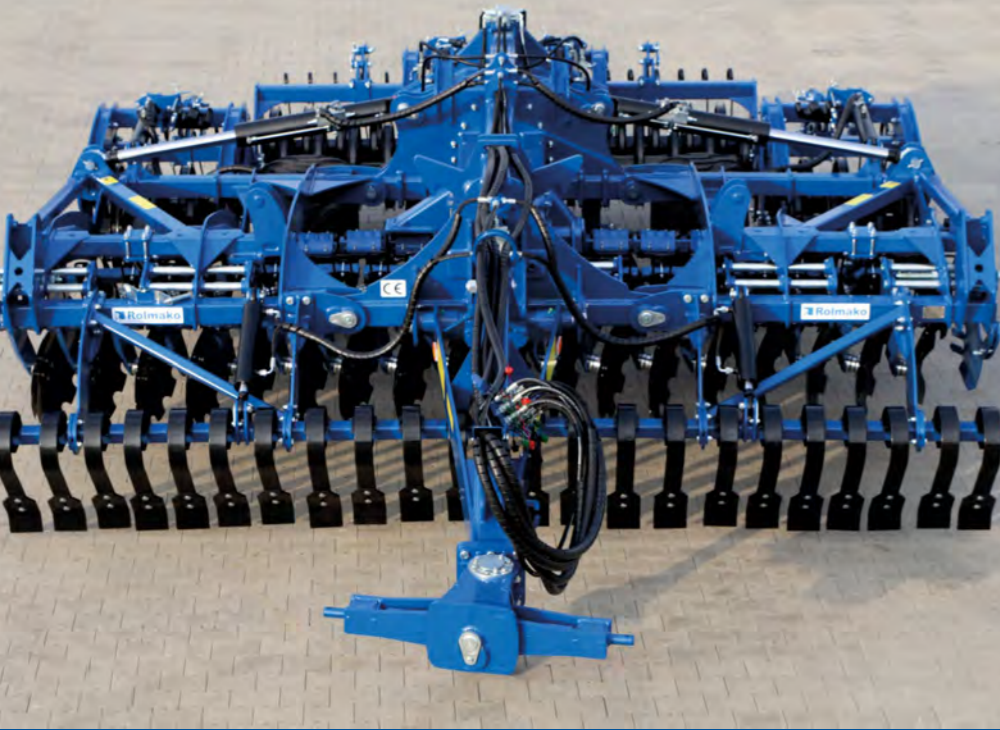
Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)*	WEIGHT (kg)**
1,25 m	10	40	620
1,50 m	12	50	675
1,75 m	14	60	750
2,00 m	16	70	825

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.

Disc harrow U 652





Disc harrow

(rubber shock absorber 40 mm x 180 mm or 3D absorber with 35 mm x 35 mm spring)

type

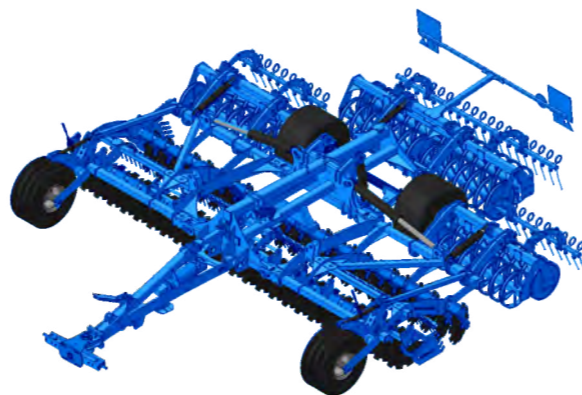
U 652

PRICE LIST



Standard equipment:

OFAS toothed disc with a diameter of 560 mm, rubber shock absorber LongLife 40mm x 180mm, maintenance-free AgriHub hubs, spacing between the rows of discs 90 cm, hydraulic adjustment of the working depth, pipe roller Ø 500 mm. The U 652 disc harrow with a width of 5.0 m and 6.0 m is equipped with a pneumatic brake as standard. On the Customer's request, a smooth disc or a fine toothed disc is mounted.

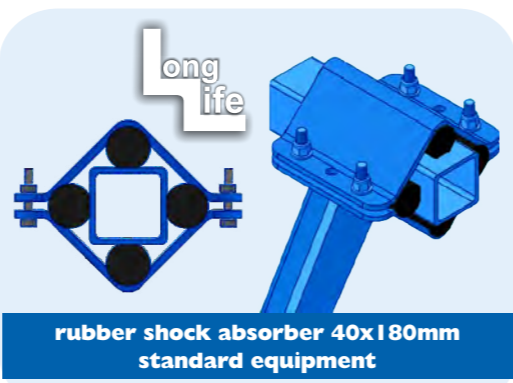


Prices of the machine with standard equipment.

WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m	
4,0 m H	
4,5 m H	
4,0 m HP	
4,5 m HP	
5,0 m HP	
6,0 m HP	

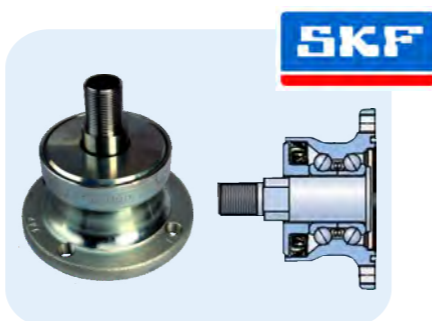
H - hydraulically folded machines, transport width does not exceed 3,0 m.

HP - trailed machines, hydraulically folded (the trailer section in front of the roller, 520/50-17 wheels).

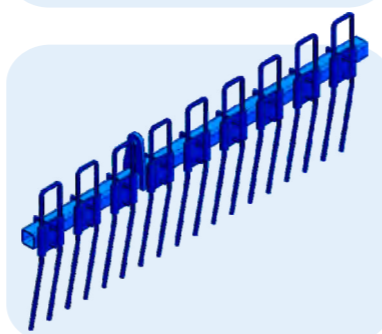


Optional equipment (surcharge to the price of the machine with standard equipment)

Disc bearings	SKF maintenance-free hub
WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m / H / HP	
4,5 m / H / HP	
5,0 m HP	
6,0 m HP	

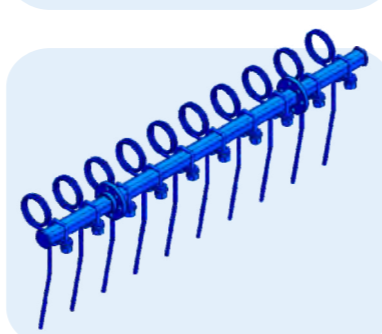


Finger comb beam*	NET PRICE
WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m / H / HP	
4,5 m / H / HP	
5,0 m HP	
6,0 m HP	



*) equipment mounted between disc rows.

Spring comb beam*	NET PRICE
WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m / H / HP	
4,5 m / H / HP	
5,0 m HP	
6,0 m HP	



*) tool mounted behind the tillage roller.



Disc harrow

(rubber shock absorber 40 mm x 180 mm or 3D absorber with 35 mm x 35 mm spring)

type

U 652

PRICE LIST

TABLE OF CONTENTS

3D absorber with 35 mm x 35 mm spring

WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m / H / HP	
4,5 m / H / HP	
5,0 m HP	
6,0 m HP	

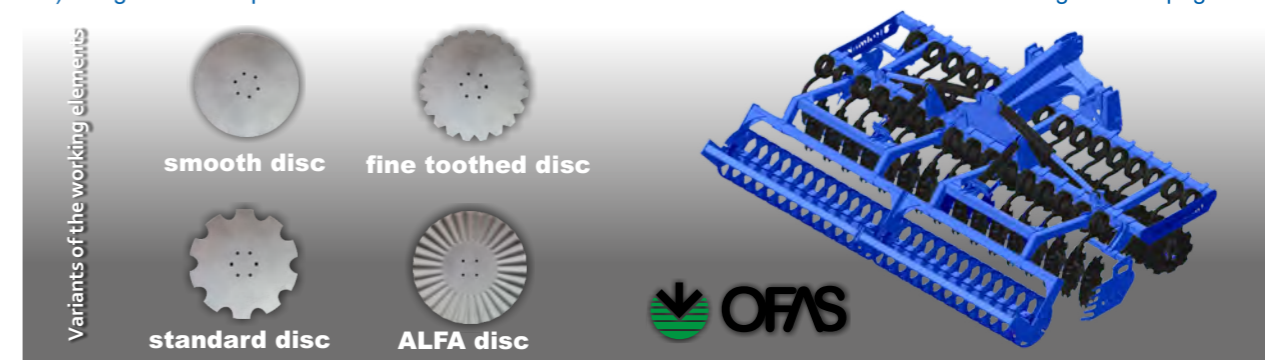


Optional equipment

	NET PRICE
560 mm ALFA disc x 5 mm (pc.)	
Disc 610 mm x 6 mm (pcs x number of discs) + reinforced disc leg	
Heavy duty Crossboard hydraulic drag *)**)	price as for U 693, see page 42
ProCut knife roller (hydraulically controlled) **	price as for U 693, see page 43
Pneumatic brake (4,0 m HP i 4,5 m HP)	
Hydraulic brake (4,0 m HP i 4,5 m HP)	
400/60-15.5 supporting wheels for trailed version	
Side leveling covers	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Maintenance-free roller bearing unit (pc.)***	

*) option with a stabilisation beam is also available. **) Configuration with supporting wheels is not possible.

***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)*	WEIGHT (kg)**
3,0 m	24	110	1480
3,5 m	28	130	1720
4,0 m	32	150	2045
4,0 m H	32	150	2890
4,5 m H	36	160	3175
4,0 m HP	32	150	3900
4,5 m HP	36	160	4340
5,0 m HP	40	180	4780
6,0 m HP	48	200	5300

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

Rolmako

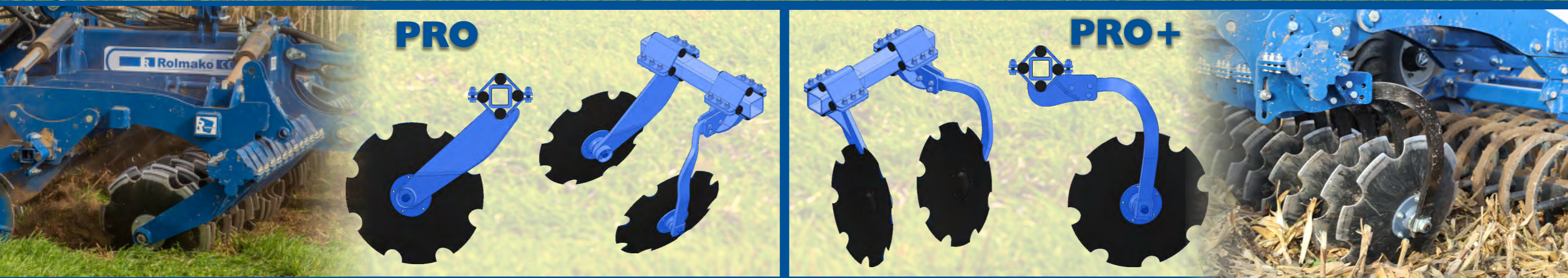
U 67I PRO and U 67I PRO+ heavy stubble harrow

Presenting the models U 67I PRO and U 67I PRO+, we cease to be modest. The disc harrow can successfully compete with the most expensive machines of the premium brands, exceeding the competitors' products in most factors.

<https://www.rolmako.com/disc-harrow-pro>



The discs' plough beam in two variants PRO and PRO+





Heavy stubble harrow

(rubber shock absorber 50 mm x 210 mm)

type

U 671 Standard

PRICE LIST



Standard equipment

OFAS discs 620 mm x 6 mm, rubber shock absorber LongLife Ø 50 mm x 210 mm, maintenance-free bearings FKL, spacing between rows of discs 105 cm, pipe roller Ø 500 mm. Standard version equipped with 520/50-17 wheels and pneumatic brake (trailer section placed behind rear roller). Manufacturer recommends the machines with a working width of 6.0 m and 5.0 m to be ordered with a fourth category of the tractor hitch.

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Prices for the machines with standard equipment

WORKING WIDTH	mounted version NET PRICE	trailed version NET PRICE
3,0 m*		
3,5 m		
4,0 m		
4,0 m HP		
4,5 m HP		
5,0 m HP		
6,0 m HP		

HP - hydraulic folding machines, transport width does not exceed 3 m.

*) as standard disc harrow exceeds 3m transport width, hydraulic folding of extreme discs to the transport position is available.



Optional equipment (surcharge to the price of the machine with standard equipment)

WORKING WIDTH	Finger comb beam * NET PRICE
3,0 m	
3,5 m	
4,0 m/4,0 m HP	
4,5 m HP	
5,0 m HP	
6,0 m HP	

*) the tool is mounted between the rows of discs or between the rear row of discs and the tillage roller. The price applies to one beam with a finger comb.



plough beam PRO+ (option)

Optional equipment	NET PRICE
Hydraulic brake	
Hydraulic depth adjustment (3,0 m disc harrow)	
Hydraulic depth adjustment (disc harrow 3,5 m/4,0 m)	
Hydraulic folding of the discs to the transport position*	
Hydraulic adjustment of the rear discs beam**	
Hydraulic rear transporting wheel 400 / 60-15.5 (mounted machines)	
400/60-15.5 supporting wheels for trailed version	
Levelling discs with shock absorber	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)***	

*) option available for a disc harrow with a width of 3 m, the machine in the transport position is not exceeding 3 m.

***) option available for machines with a rigid frame. The adjustments are mechanical as standard.

***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear roller Prices on the pages 96 ÷ 100

Packer coggled roller Ø 550/650 mm, Crosskill roller Ø 500 mm, ring roller Ø 500/600 mm, spring roller Ø 550 mm, rubber roller Ø 500/700 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



Heavy stubble harrow

(rubber shock absorber 50 mm x 210 mm)

type

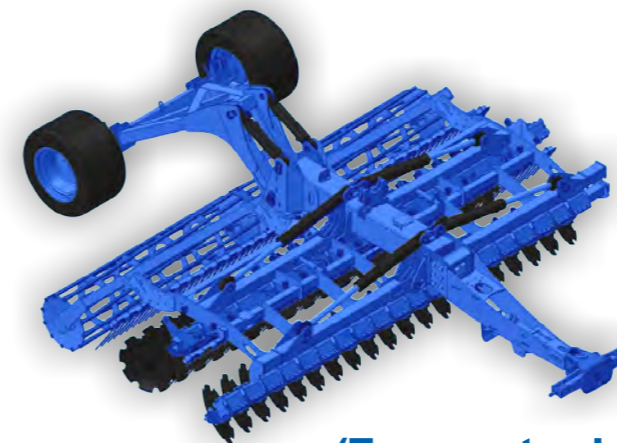
U 671 Standard

PRICE LIST



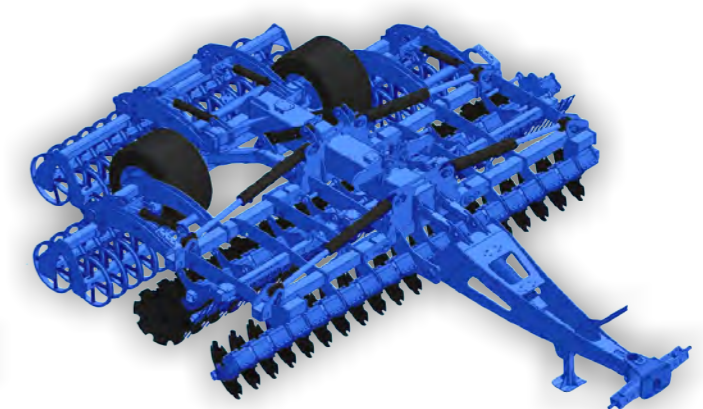
	String pipe roller Ø 600	Packer coggled roller Ø 650	Ring roller Ø 600	Rubber roller Ø 700
WORKING WIDTH	NET PRICE	NET PRICE	NET PRICE	NET PRICE
3,0 m				
3,5 m/4,0 m				
4,0 m HP				
4,5 m/5,0 m HP				
6,0 m HP				

U 671 Standard



(Transport axle behind rear roller)

U 671 PRO



(Transport axle in front of rear roller)

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Heavy stubble harrow

(rubber shock absorber 50 mm x 210 mm)

type

U 671 PRO



Standard equipment

Hitching beam, 620mm x 6mm OFAS discs, rubber shock absorber LongLife Ø 50mm x 210mm, maintenance-free bearings FKL, distance between between the rows of discs - 105 cm, hydraulic adjustment of working depth, pipe roller Ø 500mm. Harrow U-671 PRO is available only in hydraulic folding version. The machine is equipped with 520/50-17 wheels and pneumatic brake (with the trailer section in front of the roller). Available additional options are the same as in U-671 Standard disc harrow. Manufacturer recommends machines with a width of 5.0 m/6.0 m to be ordered with a fourth category of the tractor hitch.

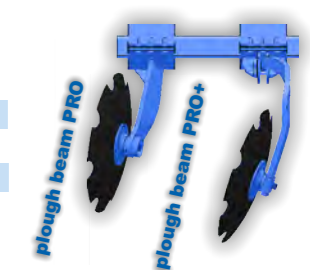


Prices for the machines with standard equipment

WORKING WIDTH	Version PRO NET PRICE	Version PRO +* NET PRICE
4,0 m HP		
4,5 m HP		
5,0 m HP		
6,0 m HP		

HP - hydraulic folding machines, transport width does not exceed 3 m.

*) the PRO+ version is characterised by even more aggressive inclination angle of the disc (it has become achievable) owing to the use of new plough beams and LongLife shock absorbers).



plough beam PRO

plough beam PRO+

<https://www.rolmako.com/armspiro+.pdf>



Optional rear rollers Prices on the pages 96 ÷ 100

Packer coggled roller Ø 550/650 mm, Crosskill roller Ø 500 mm, ring roller Ø 500/600 mm, spring roller Ø 550 mm, rubber roller Ø 500/700 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm in pair with string roller with flat bars Ø 400 mm, tandem pipe roller Ø 400 mm, tandem U-ring Ø 540 mm, prismatic roller ORION Ø 500 mm.

Heavy stubble harrow

(rubber shock absorber 50 mm x 210 mm)

type
U 671

Heavy stubble harrow

(rubber shock absorber 50 mm x 210 mm)

type
U 671

PRICE LIST

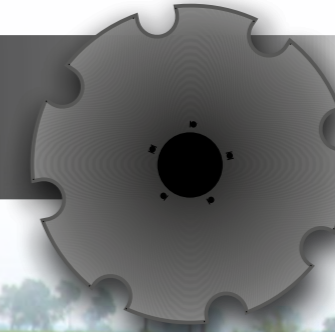
FKLO



A disc hub secured with 7-lip cartridge seal and the highest-class double row angular bearing with high capacity, combined with an aggressive inclination angle of operating elements, are the most effective and efficient cultivating tools.

PRICE LIST

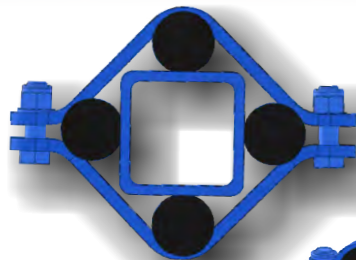
Ø 620 mm



Discs with a thickness of 6 mm are manufactured by the OFAS company with the use of raw materials from the best European steel producers, which in combination with the latest production technologies allows to operate with one set of discs up to 5,000 and more hectares.



The highest durability operating elements



Durable bearing units and long-life discs would be an unnecessary investment without a shock absorber, which in terms of quality, harmonises with the previously mentioned elements of the disc harrow.

Experience gained during tests in large-area farms and knowledge acquired in cooperation with engineering companies led to the creation of a shock absorber that will meet the requirements of the 620 mm x 6 mm disc with very high pressure in relation to one operating element of the machine.

www.rolmako.com/longlife.pdf

The extended lifespan of operating elements was achieved owing to the use of the highest quality components

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more on www.rolmako.com



Specifications

WORKING WIDTH	NUMBER OF DISCS	POWER DEMAND (HP)*	WEIGHT U 671 Standard (kg)**	WEIGHT U 671 PRO (kg)**
3,0 m	24	120	2120	x
3,5 m	28	140	2370	x
4,0 m	32	160	2580	x
4,0 m HP	32	160	5060	5940
4,5 m HP	36	180	5390	6380
5,0 m HP	40	200	5940	7040
6,0 m HP	48	240	6600	7920

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.



Universal crop cultivator for pre-sowing and stubble tillage

type
U 497

PRICE LIST



Two variants of the machine



Standard equipment

Four rows of SS tines with coulter (45x12 mm spring) for pre-sowing or universal SW / ST tine (70x12 mm spring / 90x13 mm) for pre-sowing and stubble. SW / ST tine ended with pre-sowing coulter, optionally goosefoot stubble coulter. Rear pipe roller Ø 500 mm.



Price of the machine with standard equipment

WORKING WIDTH	SS tines 45x12 mm NET PRICE	SW tines 70x12 mm* NET PRICE	ST tines 90x13 mm**
3,0 m			
3,5 m			
4,0 m			
4,0 m H			
4,5 m H			
5,0 m H			
6,0 m H			

H - hydraulically folded machines, transport width does not exceed 3,0 m.

*) available 300 x 52 x 7 mm coulter or goosefoot with 180 mm coulter.

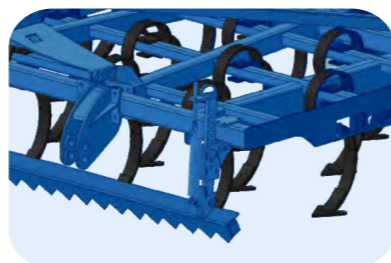
***) available 300 x 60 x 10 mm coulter or goosefoot with 280 mm coulter.



Optional equipment (surcharge to the price of the machine with standard equipment)

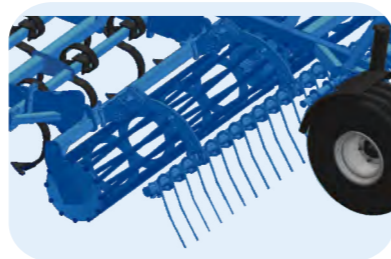
Front mechanical drag

WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	



Spring comb beam

WORKING WIDTH	NET PRICE
3,0 m	
3,5 m	
4,0 m/ 4,0 m H	
4,5 m H	
5,0 m H	
6,0 m H	



Tractors track looseners for trailed version (set)

WORKING WIDTH	NET PRICE
3,0 m/3,5 m/4,0 m	

4,0 m H/4,5 m H/5,0 m H/6,0 m H *)

machine in the rigid version is equipped with two looseners, in the hydraulically folded version, with four ones.



Tine reinforcement (pcs)*

WORKING WIDTH	SW NET PRICE	ST NET PRICE
3,0 m		
3,5 m		
4,0 m/ 4,0 m H		
4,5 m H		
5,0 m H		
6,0 m H		



*) the option is available only when buying a machine, it cannot be added later in its operation period.

Universal crop cultivator for pre-sowing and stubble tillage

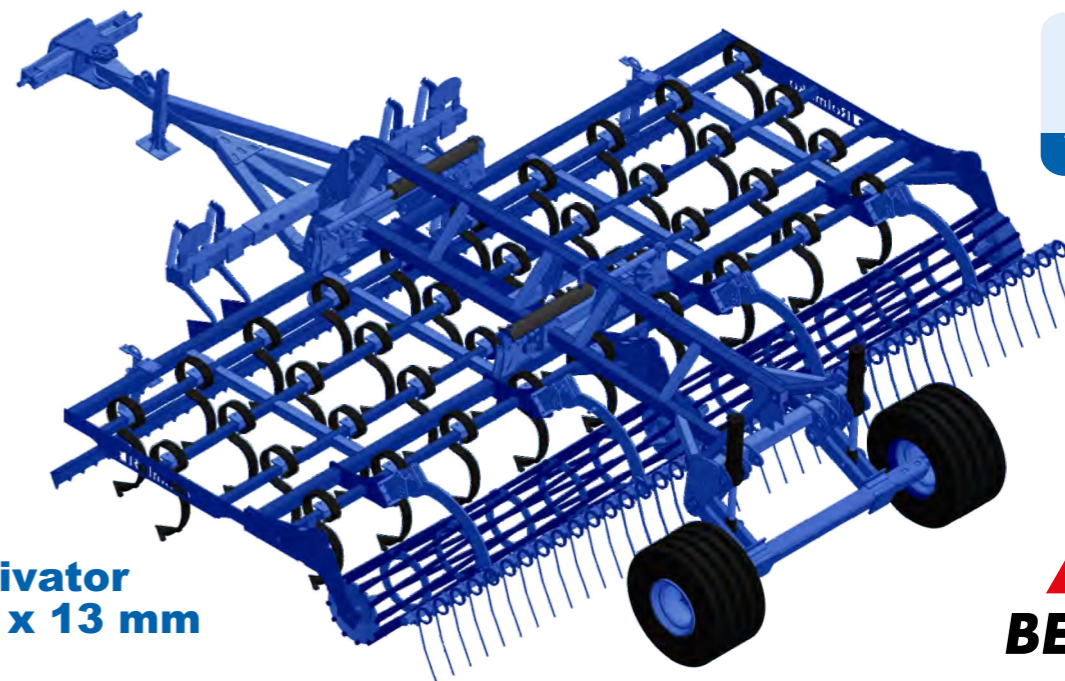
type
U 497

PRICE LIST

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ST cultivator tine 90 x 13 mm



Optional equipment

Optional equipment	NET PRICE
Upgrade to the trailed version*	
185/65-15 supporting wheels for the trailed version	
Hydraulic adjustment of working depth (rigid frame)	
Hydraulic adjustment of working depth (hydraulically folded frame)	
Goosefoot to SW 180 mm tine (pc.)	
Goosefoot to ST 280 mm tine (pc.)	
Pneumatic brake	
Hydraulic brake	
Delimbe aftercrop seeder	
APV aftercrop seeder	
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)*	

*) drawbar + transporting trailer, 400/60-15.5 wheels.

**) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500 mm, spring roller Ø 470 mm, rubber roller Ø 500 mm, spiral roller Ø 455 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm*, tandem U-ring roller Ø 540 mm*, prismatic roller ORION Ø 500 mm.

*) in case of trailed machines, the beam with a spring comb version cannot be combined with the Tandem roller.



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*			WEIGHT (kg)**		WEIGHT (kg)**
		SS TINES	SW TINES	ST TINES	SS TINES	SW TINES	ST TINES
3,0 m	19	70	85	105	835	985	1145
3,5 m	22	80	95	120	895	1070	1250
4,0 m	26	90	105	130	975	1180	1395
4,0 m H	26	90	105	130	1725	1910	2125
4,5 m H	28	100	115	145	1785	1980	2215
5,0 m H	32	110	125	160	1900	2120	2385
6,0 m H	38	135	150	190	2140	2400	2720

*) minimum power requirement can vary depending on the machine equipment and soil conditions.

**) weight of the machine with standard equipment, trailed version additional 1280 kg.

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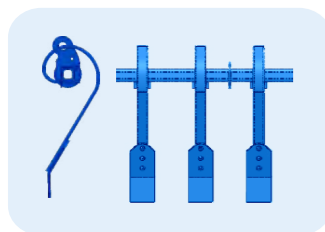
Universal crop cultivator for pre-sowing and stubble tillage

type
U 497

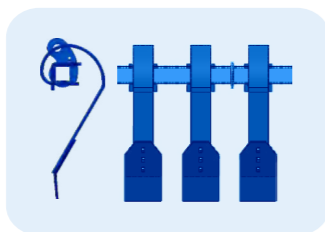
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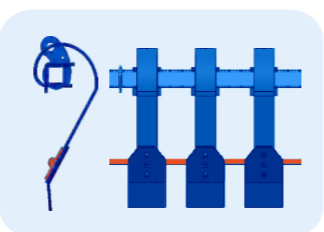
Variants of working elements of the Crossboard front drag



- 45x10 mm spring
- 100 mm runner



- 80x10 mm spring
- 150 mm runner



- 80x10 mm spring
- 150 mm runner
- stabilisation beam

Crossboard front drag*

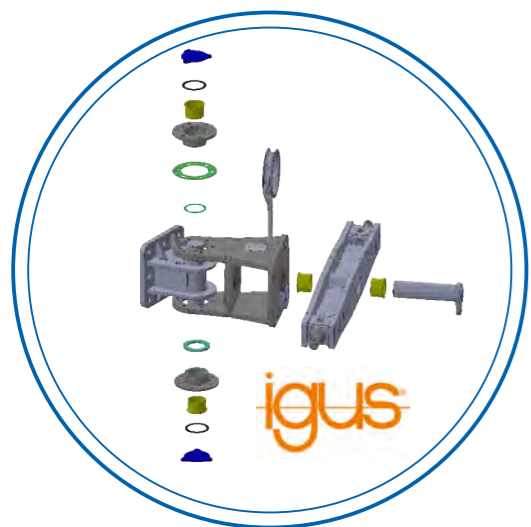
- 45x10 mm spring
- 100 mm runner

WIDTH

2,7 m / 3,0 m
3,5 m
4,0 m
4,0 m H
4,5 m H
5,0 m H
6,0 m H

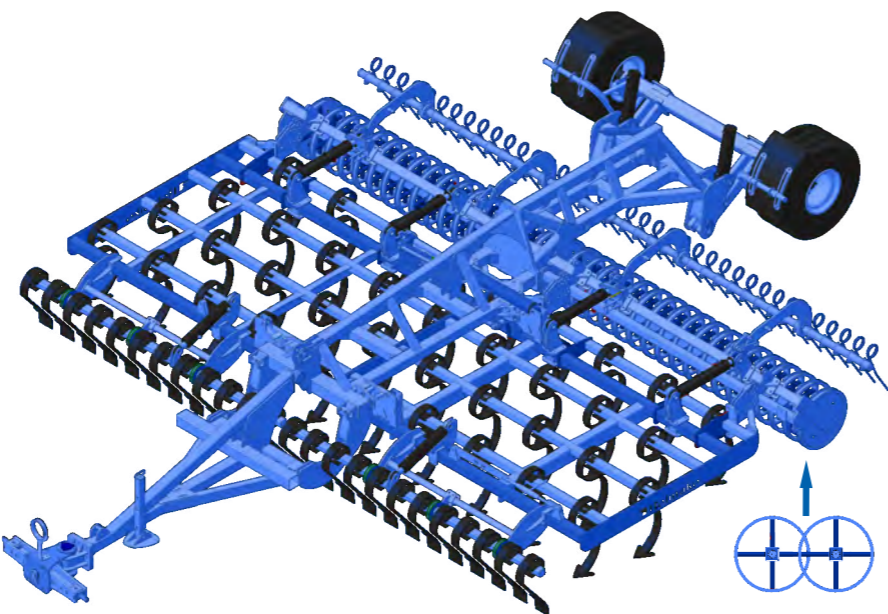
mechanic
NET PRICE

hydraulic
NET PRICE



Drawbar hitching beam

All trailed machines are equipped with a highly durable safety beam that does not require lubrication. Slide bearings and bronze washers are subject to replacement, however, if replaced regularly, make the entire subassembly a device that can boast a long service life.



Cultivation rollers

A tillage roller (many variants to choose from), a roller plus an optional spring comb or a Tandem double roller.

Front Crossboard* heavy duty drag

- 80x10 mm spring
- 150 mm runner

WIDTH
2,7 m / 3,0 m
3,5 m
4,0 m
4,0 m H
4,5 m H
5,0 m H
6,0 m H

hydraulic
NET PRICE

hydraulic with a stabilization beam**
NET PRICE

*) option available for trailed cultivators, it cannot be mounted in the configuration with front supporting wheels.
**) heavy duty Crossboard drag equipped with an additional stiffener by connecting all springs together.

Universal crop cultivator for pre-sowing and stubble tillage

type
U 497

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PRICE LIST

Expansion to a trailed version



Versatility of the construction, for pre-sowing and stubble tillage



Supporting wheels to the trailed version



Looseners of tractor traces



Transport carriage mudguards



Road lighting



Handles for hydraulic lines



Spring comb



Mechanical drag



Hydraulic safety lock



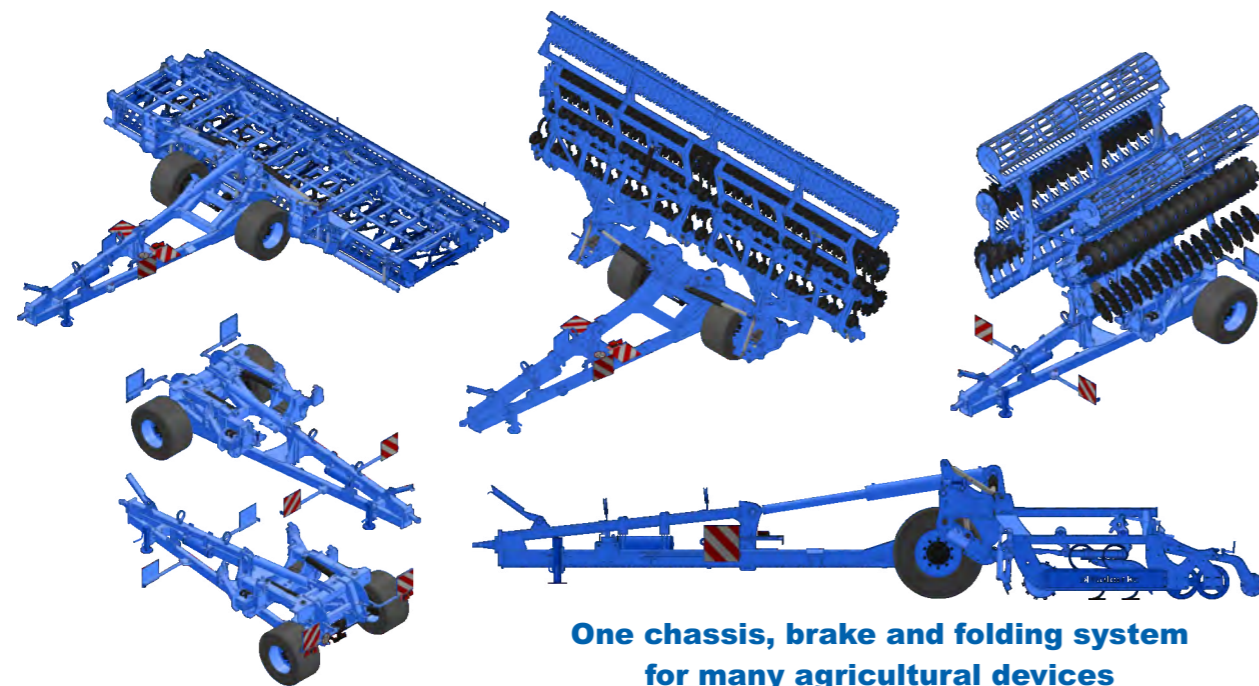
BigField system carrier 8,0 m

A set of tillage machines with a width of 8,0 m



Standard equipment

Hydraulic three-point suspension system that allows to connect two tillage machines with a width of 4,0 m. The transport system is equipped with high load capacity wheels 600/50R22,5 and a pneumatic brake. **BigField** system carrier is coupled with a tractor with the use of the Scharmüller drawbar eye on the transport hitch (ball hitch as an option).



One chassis, brake and folding system for many agricultural devices

Standard equipment of machines compatible with the **BigField** system:

1. Compact seedbed cultivator U 684

Front drag, front string roller with flat bars Ø 450 mm, basic version with four rows of tines (choice of **SU** or **SA** tine) or two rows of tines (choice of **SG** or **SX** tine), side covers, rear pipe roller Ø 450mm, ARMOR bearing units of the roller, rear drag.

2. Compact seedbed cultivator U 684 PRO

Front drag, front string roller with flat bars Ø 450 mm, basic version with four rows of tines (choice of **SU** or **SA** tine) or two rows of tines (choice of **SG** or **SX** tine), side covers, rear double Crosskill roller Ø 400 mm, ARMOR bearing units of the roller.

3. Compact disc harrow U 693

Toothed disc with a diameter of 510 mm made of boron steel 45-48 HRC, ZVL PREMIUM tapered discs bearing, (lubrication every 150 ha for 3,0 m machine width) rubber shock absorber 40 mm x 180 mm and pipe roller Ø 500 mm, ARMOR bearing units of the roller. On Customer's request, a smooth disc or a fine toothed disc can be mounted. As standard, the machine has an option of shifting the rear roller away from the discs by 150 mm; this option is suitable for expansion with hydraulic depth adjustment and expansion with a Crossboard drag.

4. Disc harrow U 652

OFAS toothed disc with a diameter of 560 mm, rubber shock absorber LongLife 40mm x 180mm, maintenance-free AgriHub hubs, spacing between the rows of discs 90 cm, hydraulic adjustment of the working depth, pipe roller Ø 500 mm, ARMOR bearing units of the roller.

5. Heavy stubble harrow U 671

OFAS discs 620 mm x 6 mm, rubber shock absorber LongLife Ø 50 mm x 210 mm, maintenance-free bearings FKL, spacing between rows of discs 105 cm, pipe roller Ø 500 mm, ARMOR bearing units of the roller.

6. Universal cultivator U 497

Four rows of **SS** tines with coulters (45x12 mm spring) for pre-sowing or universal **SW** / **ST** tine (70x12 mm spring / 90x13 mm) for pre-sowing and stubble. **SW** / **ST** tine ended with pre-sowing coulters, optionally goosefoot stubble coulters. Rear pipe roller Ø 500 mm, ARMOR bearing units of the roller.

BigField system carrier 8,0 m

A set of tillage machines with a width of 8,0 m



Price of the machine with standard equipment

BigField system carrier*	WORKING ELEMENTS	WORKING WIDTH	NET PRICE
Compact seedbed cultivator U 684	SU tine 32x12 mm	8,0 m	
Compact seedbed cultivator U 684	SA tine 45x12 mm	8,0 m	
Compact seedbed cultivator U 684	SG tine 25x25 mm	8,0 m	
Compact seedbed cultivator U 684	SX tine 50x10 mm	8,0 m	
Compact seedbed cultivator U 684 PRO	SU tine 32x12 mm	8,0 m	
Compact seedbed cultivator U 684 PRO	SA tine 45x12 mm	8,0 m	
Compact seedbed cultivator U 684 PRO	SG tine 25x25 mm	8,0 m	
Compact seedbed cultivator U 684 PRO	SX tine 50x10 mm	8,0 m	
Compact disc harrow U 693	510 mm disc	8,0 m	
Disc harrow U 652	560 mm disc	8,0 m	
Heavy stubble harrow U 671	620 mm disc	8,0 m	
Universal cultivator U 497	SS tine 45x12 mm	8,0 m	
Universal cultivator U 497	SW tine 70x12 mm	8,0 m	
Universal cultivator U 497	ST tine 90x13 mm	8,0 m	

*) the price consists of the BigField system carrier and two mounted machines with a width of 4,0 m in the standard equipment.

Optional equipment common for all BigField models

(surcharge to the price of the machine with standard equipment)

	NET PRICE
Hydraulic brake	
Supporting wheels 400/60-15.5	
Front LED lighting beam	
Rear LED lighting beam	
Backlit license plate frame	
Scharmüller ball hitch	

Optional BigField equipment in the U 684 version (compact seedbed cultivator)

(surcharge to the price of the machine with standard equipment)

	NET PRICE
Front pipe roller Ø 450 mm*	
Additional reinforcement for the SA tine	
*) to replace the standard front string flat bars roller Ø 450 mm.	

Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460 mm, Crosskill roller Ø 400 mm, prismatic roller ORION Ø 500 mm.

Optional BigField equipment in the U 684 PRO version (compact seedbed cultivator)

(surcharge to the price of the machine with standard equipment)

	NET PRICE
Front pipe roller Ø 450 mm*	
Additional reinforcement for the SA tine	
Finisher string roller 270 mm	
Rear drag behind the roller**	
Drag in front of the roller (for SG and SX tines)	
*) to replace the standard front string flat bars roller Ø 450 mm.	
**) the option cannot be connected with a Finisher string roller Ø 270 mm.	
The machine is available only in the configuration with a rear double Crosskill roller Ø 400 mm.	

BigField system carrier 8,0 m

A set of tillage machines with a width of 8,0 m

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BigField U 693

Optional BigField equipment in the U 693 version (compact disc harrow) (surcharge to the price of the machine with standard equipment)

NET PRICE

Discs with a diameter of 560 mm (boron steel 45-48 HRC)	
Discs OFAS Italy (hardness 48-52 HRC) diameter 510 mm	
Discs OFAS Italy (hardness 48-52 HRC) diameter 560 mm	
ALFA disc 560 mm x 5 mm	
Tapered bearings SKF*	
Maintenance-free AgriHub	
Maintenance-free SKF hub	
Hydraulic adjustment of working depth	
Mounting a rubber shock absorber with 6 screws 10.9**	
Side leveling covers	

*) lubrication every 150 ha for 3,0 m machine width.

***) 4 screw connections M 12 class 8.8 as standard. The option is intended for the most severe soil conditions.



Optional rear rollers [Prices on the pages 96 ÷ 100](#)

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52HRC Ø 600 mm, spiral roller Ø 455 mm, tyre transport roller Ø 600/670 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.

BigField U 652

Optional BigField equipment in the U 652 version (disc harrow) (surcharge to the price of the machine with standard equipment)

NET PRICE

3D absorber with 35 mm x 35 mm spring	
ALFA disc 560 mm x 5 mm	
610 mm x 6 mm discs	
Maintenance-free SKF hub	
Finger comb beam*	
Side leveling covers	

*) equipment mounted between disc rows.



Optional rear rollers [Prices on the pages 96 ÷ 100](#)

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.

BigField U 671

Optional BigField equipment in the U 671 version (heavy stubble harrow) (surcharge to the price of the machine with standard equipment)

NET PRICE

Hydraulic depth adjustment	
Finger comb beam*	
Levelling discs with shock absorber	

*) the tool is mounted between the rows of discs or between the rear row of discs and the tillage roller.

The price applies to one beam with a finger comb.



Optional rear rollers [Prices on the pages 96 ÷ 100](#)

Packer cogged roller Ø 550/650 mm, Crosskill roller Ø 500 mm, ring roller Ø 500/600 mm, spring roller Ø 550 mm, rubber roller Ø 500/700 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm in pair with string roller with flat bars Ø 400 mm, tandem pipe roller Ø 400 mm, tandem U-ring Ø 540 mm, prismatic roller ORION Ø 500 mm.

BigField system carrier 8,0 m

A set of tillage machines with a width of 8,0 m

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BigField U 497

Optional BigField equipment in the U 497 version (universal cultivator) (surcharge to the price of the machine with standard equipment)

NET PRICE

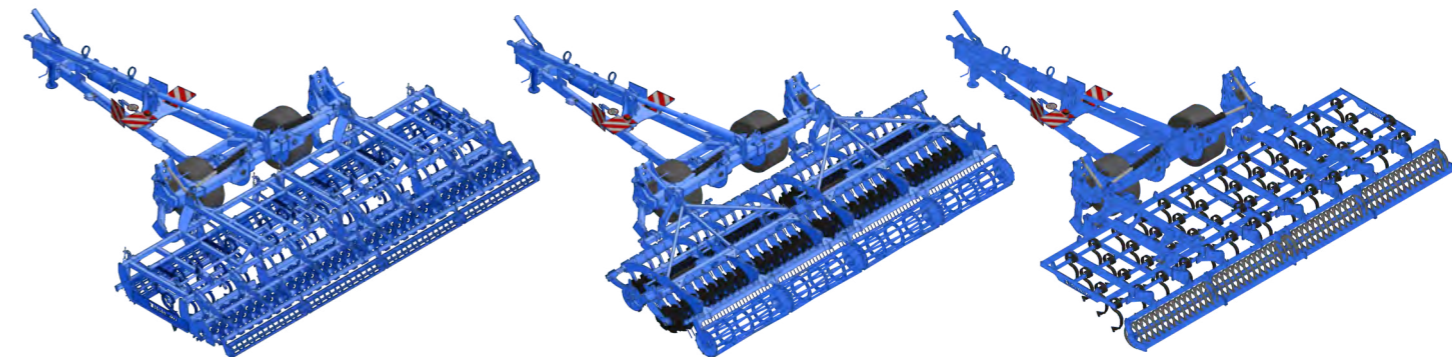
Hydraulic adjustment of working depth	
Mechanical front drag	
SW tine reinforcement*	
ST tine reinforcement	
Goosefoot to SW 180 mm tine (pc.)	
Goosefoot to ST 280 mm tine (pc.)	

*) the option is available only when buying a machine, it cannot be added later in its operation period.



Optional rear rollers [Prices on the pages 96 ÷ 100](#)

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500 mm, spring roller Ø 470 mm, rubber roller Ø 500 mm, spiral roller Ø 455 mm, T-ring roller Ø 500 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 mm plus string roller Ø 400 mm, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



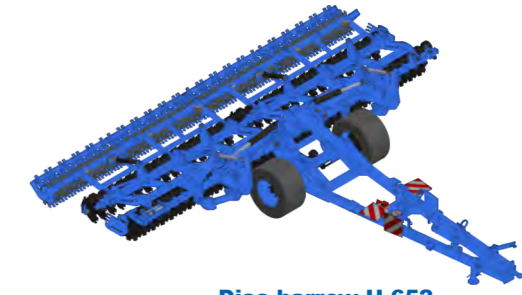
Compact tillage cultivator U 684

Heavy disc harrow U 671

Universal crop cultivator U 497



Compact disc harrow U 693



Disc harrow U 652

System of connecting tools that allows to prepare soil for sowing, universal disc tillage and stubble tillage



Specifications	WORKING WIDTH	NUMBER OF WORKING ELEMENTS	POWER DEMAND (HP)*	WEIGHT (KG)**
BigField system carrier				
Compact seedbed cultivator U 684	8,0 m	SU,SA 78 / SG, SX 36	250	7940
Compact seedbed cultivator U 684 PRO	8,0 m	SU,SA 78 / SG, SX 36	250	8780
Compact disc harrow U 693	8,0 m	64	260	8200
Disc harrow U 652	8,0 m	64	260	8790
Heavy stubble harrow U 671	8,0 m	64	320	9860
Universal cultivator U 497***	8,0 m	52	260	8490

*) minimum power requirement can vary depending on the machine equipment and soil conditions.

**) weight of the machine with standard equipment.

***) power demand and weight for the U 497 universal cultivator equipped with a ST tine.

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BigField system carrier

A set of tillage machines with a width of 8,0 m



BigField cultivating tool carrier



Stubble cultivator

type
U 453



PRICE LIST



Standard equipment

Hitching beam, working element Vogel&Noot type with two-sided heart-shaped coulter fixed on a 750 mm plough beam, levelling discs 420 mm, contour discs and pipe roller of Ø 500 mm.



Price of the machine with standard equipment

WORKING WIDTH	PROTECTION	Standard NET PRICE	Grubber Plus* NET PRICE
2,1 m	screw		
2,1 m	spring plough beam**		
2,1 m	spring		
2,6 m	screw		
2,6 m	spring plough beam**		
2,6 m	spring		
3,0 m	screw		
3,0 m	spring plough beam**		
3,0 m	spring		
3,9 m	screw		
3,9 m	spring plough beam**		
3,9 m	spring		
4,0 m H	screw		
4,0 m H	spring		
4,5 m H	screw		
4,5 m H	spring		

*) 835 mm plough beam, new construction of the machine's tower, 460mm diameter of the discs.
**) only with Vogel&Noot tine.



Optional equipment (surcharge to the price of the machine with standard equipment)

Cultivator's tine	Lemken type tine (boron steel)	welded Lemken type tine*
WORKING WIDTH	NET PRICE	NET PRICE
2,1 m		
2,6 m		
3,0 m		
3,9 m / 4,0 m H		
4,5 m H		

*) several times higher abrasion resistance. This option combines with the Lemken tine option (boron steel).

Other available options

Expansion to the trailed version (4,0/4,5 m H)*	
Toothed levelling disc**	
Pneumatic brake	
Hydraulic brake	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	

Maintenance-free roller bearing unit (pc.)***

*) drawbar + transport trailer, tires 400/60-15.5.

***) smooth disc as standard.

***) fittings made of spheroidal cast iron GGG50 with steel cover.

Table with the number of bearing units on page 103.

Beam with a spring comb*

WORKING WIDTH	NET PRICE
2,1 m / 2,6 m / 3,0 m	
3,9 m / 4,0 m H	
4,5 m H	

*) tool mounted behind the tillage roller.

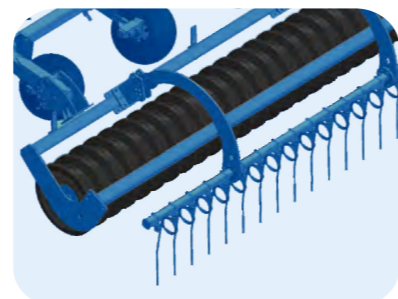
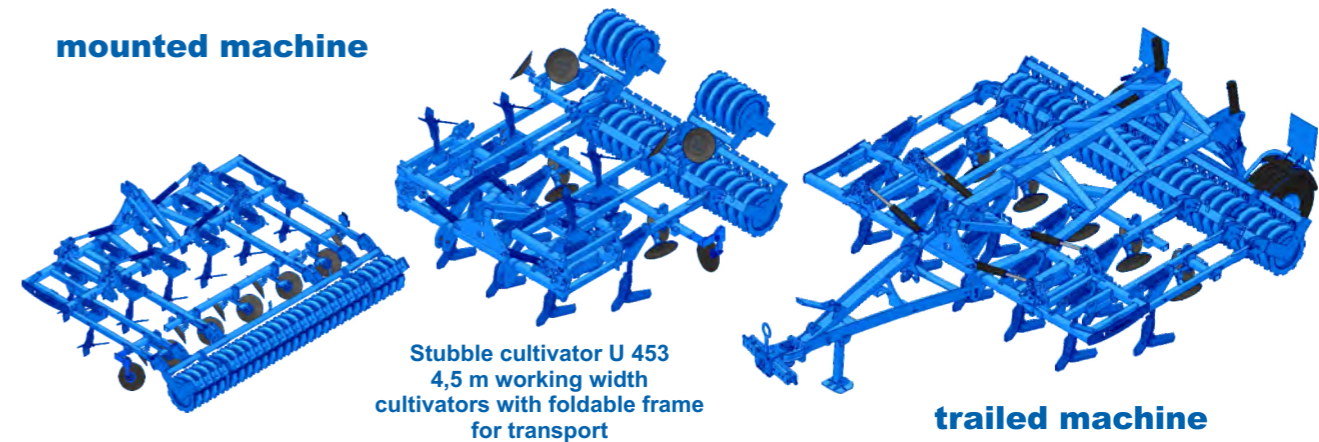


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Stubble cultivator

type
U 453



mounted machine

Stubble cultivator U 453
4,5 m working width
cultivators with foldable frame
for transport

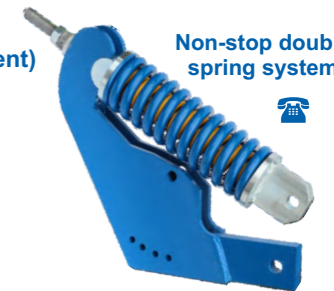
trailed machine

PRICE LIST

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Optional equipment (surcharge to the price of the machine with standard equipment)

Disc hub	Non-stop double spring system
WORKING WIDTH	NET PRICE
2,1 m	
2,6 m	
3,0 m	
3,9 m / 4,0 m H	
4,5 m H	



Optional rear rollers Prices on the pages 96 + 100

- string roller with flat bars Ø 460 mm
- string roller with cogged bars Ø 460 mm
- Packer cogged roller Ø 460/550 mm
- tubular-ring roller Ø 450 mm
- Crosskill roller Ø 400/500 mm
- ring roller Ø 500/600 mm
- spring roller Ø 470/550 mm
- rubber roller Ø 500 mm
- tire roller Ø 600 mm
- spiral roller Ø 455 mm
- T-ring roller Ø 500/600 mm
- U-ring roller Ø 540 mm
- tandem pipe roller plus string roller Ø 400 mm
- tandem U-ring Ø 540 mm
- prismatic roller ORION Ø 500



Spring-loaded plough beam*

Spring protection

*) available with Vogel&Noot working parts.

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Specifications

WORKING WIDTH	PROTECTION	NUMBER OF TINES	NUMBER OF DISCS	POWER DEMAND (HP)*	Standard WEIGHT (kg)**	Grubber Plus WEIGHT (kg)**
2,1 m	screw	5	6	75	755	x
2,1 m	spring	5	6	75	930	x
2,6 m	screw	6	7	90	920	x
2,6 m	spring	6	7	90	1130	x
3,0 m	screw	7	8	105	1100	1200
3,0 m	spring	7	8	105	1345	1445
3,9 m	screw	9	10	135	1440	1570
3,9 m	spring	9	10	135	1755	1885
4,0 m H***	screw	9	10	145	2160	2310
4,0 m H***	spring	9	10	145	2475	2625
4,5 m H***	screw	11	12	165	2430	2580
4,5 m H***	spring	11	12	165	2815	2965

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

***) when choosing the "expansion to the trailed version" option, add 1550 kg to the weight.



Multifunctional tillage cultivator

The machine for ploughless cultivation of the soil

type

U 436



Multifunctional tillage cultivator

The machine for ploughless cultivation of the soil

type

U 436

PRICE LIST

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Multifunctional tillage cultivator U 436 - various options of mounting and construction of the machine



U 436 H 5,0/6,0 m

Multifunctional tillage cultivator with a width of 5,0 m and 6,0 m is always produced as a trailed machine.



Optional drawbar and transport trailer (Orange).

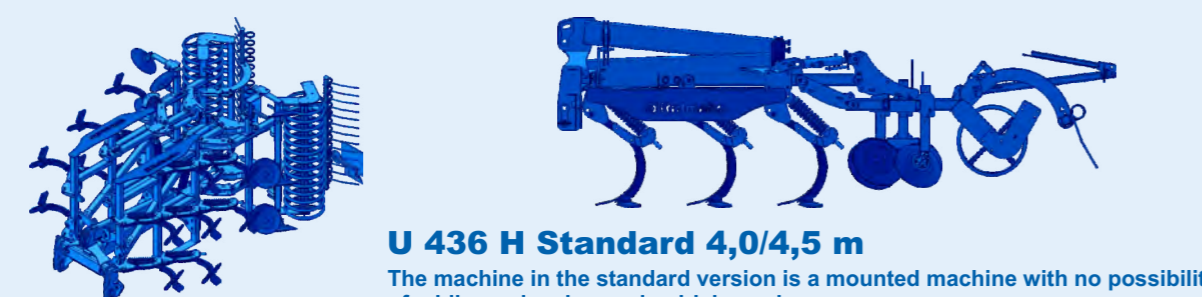
U 436 H PRO 4,0/4,5 m

The basic machine U 436 H PRO is a mounted cultivator. The machine can be changed to the trailed version.



U 436 with a transport tire roller 2,6/3,0/3,5/4,0 m

Drawbar + transport tire roller Ø 600 mm with hydraulic adjustment of working depth.



U 436 H Standard 4,0/4,5 m

The machine in the standard version is a mounted machine with no possibility of adding a drawbar and a driving axle.



U 436 Rigid frame 2.6/3,0/3,0/4,0 m

The machine in the standard version is a mounted machine with no possibility of adding a drawbar and a driving axle.

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Standard equipment

Cultivator with a spring plough beam

Spring plough beam compatible with various working elements, pipe roller Ø 500 mm. The machine is supplied with a heart-shaped coulter, other chisels available for the additional payment.



Cultivator with the Non-stop spring protection

Delta cultivator's tine (boron steel) width consisted of a chisel and side cutting plough shares, pipe roller Ø 500 mm. Hydraulic folding machine in trailed version is equipped with 520/50-17 wheels and pneumatic brake (with the trailer section in front of the roller)*. As standard the H and HP cultivator is equipped with hydraulic depth adjustment and lock for transport. *) does not apply to the PRO version, which in the trailed version has wheels mounted behind the roller and has no brake as standard.



Prices of the machine with standard equipment

Protection WORKING WIDTH	spring plough beam NET PRICE	spring NON- STOP NET PRICE
2,6 m		
3,0 m		
3,5 m		
4,0 m		
4,0 m H		
4,5 m H		
4,0 m H PRO		
4,5 m H PRO		
5,0 m HP		
6,0 m HP		

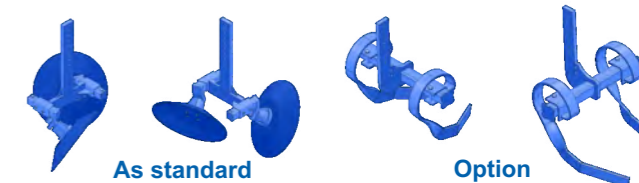
H - hydraulically folded machines, transport width does not exceed 3,0 m.

HP - trailed machines, hydraulically folded.

*) machine 4,0/4,5 m H PRO can be expanded to trailed version. The option is not available for 4,0/4,5 m H.



As standard, behind the tines of the cultivator, there is a levelling disc section with contour discs. On special order the manufacturer can equip the machine with leveling tines without a surcharge.

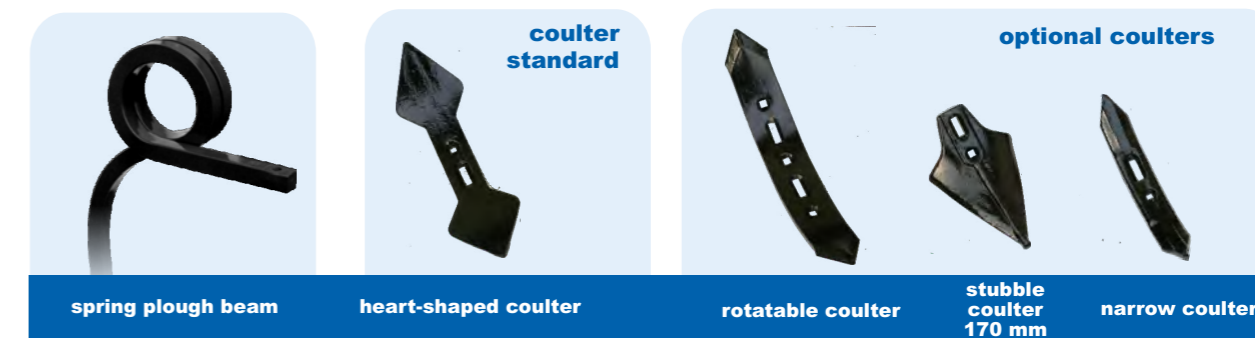


Optional equipment (surcharge to the price of the machine with standard equipment)

Optional working elements of the cultivator with a spring plough beam

WORKING WIDTH	rotatable coulter NET PRICE	stubble coulter 170 mm NET PRICE	narrow coulter NET PRICE
2,6 m			
3,0 m			
3,5 m			
4,0 m			

Coulters for the system with a spring plough beam



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Multifunctional tillage cultivator

The machine for ploughless cultivation of the soil

type
U 436

PRICE LIST



Standard Delta tine (straight mouldboard)



AgriFlex tine (boron steel)	WORKING WIDTH	NET PRICE
	2,6 m	
	3,0 m	
	3,5 m	
	4,0 m	
	4,0 m H / H PRO	
	4,5 m H / H PRO	
	5,0 m HP	
	6,0 m HP	

Optional AgriFlex tine (bent mouldboard)



Coulter* Welded Cemented carbide
Surcharge for 1pc.

*) the option applies to the AgriFlex (boron steel) tooth option.

Optional quality options of the AgriFlex tine* (coulter + side plough shares set for machine)

WORKING WIDTH	NUMBER OF TINES	Welded NET PRICE	Cemented carbide NET PRICE
2,6 m	9		
3,0 m	11		
3,5 m	13		
4,0 m	15		
4,0 m H / H PRO	14		
4,5 m H / H PRO	16		
5,0 m HP	18		
6,0 m HP	22		

*) the option applies to the AgriFlex (boron steel) tooth option.

welded version



version with cemented carbide

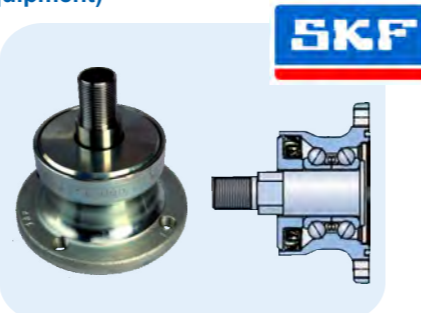
3 quality options



- of boron steel (standard)
- welded (optional)
- with cemented carbide (optional)

Optional equipment (surcharge to the price of the machine with standard equipment)

Disc hub maintenance-free hub SKF	WORKING WIDTH	NET PRICE
	2,6 m	
	3,0 m	
	3,5 m	
	4,0 m / H / H PRO	
	4,5 m / H / H PRO	
	5,0 m H	
	6,0 m H	

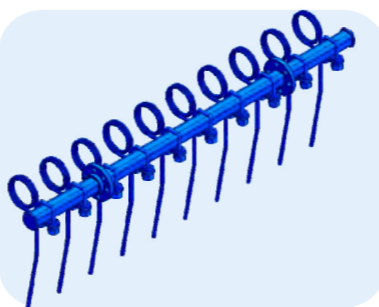


Hydraulic adjustment of the working depth*	WORKING WIDTH	NET PRICE
	2,6 m / 3,0 m / 3,5 m	
	4,0 m	

*) option available for cultivators with a rigid frame, other H and HP versions are equipped with it as standard.

Beam with a spring comb*	WORKING WIDTH	NET PRICE
	2,6 m / 3,0 m	
	3,5 m	
	4,0 m / H / H PRO	
	4,5 m / H / H PRO	
	5,0 m H	
	6,0 m H	

*) tool mounted behind the tillage roller.



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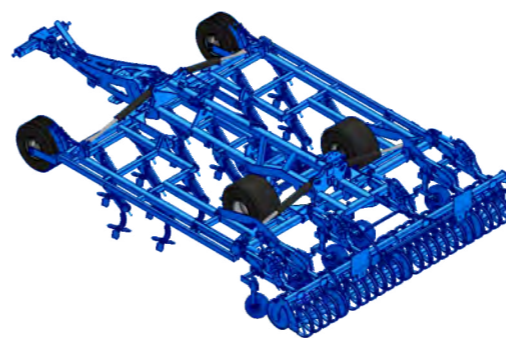


Multifunctional tillage cultivator

The machine for ploughless cultivation of the soil

type
U 436

PRICE LIST



Optional working element
Narrow coulter for AgriFlex* tine
High-quality version NET PRICE
Welded

Cemented carbide
*) price per item. The coulter is sold separately as a spare part.

Narrow coulter for AgriFlex tine (chisel and mouldboard in a single element)



Trailed version (surcharge to the price of the mounted machine with standard equipment) Drawbar + tyre transport roller Ø 600 with hydraulic adjustment of working depth

WORKING WIDTH	NET PRICE
2,6 m	
3,0 m	
3,5 m	
4,0 m	

Other available options

Expansion to the trailed version (4.0/4.5 m H PRO)*	
Pneumatic brake for the trailed version (4.0/4.5 m H PRO)	
Hydraulic brake for the trailed version (4.0/4.5 m H PRO)	
Hydraulic brake for the trailed version (5.0/6.0 m HP)	
Supporting wheels:	
- 185/65-15 for trailed version with rigid frame (2 pc.)	
- 400/60-15.5 for trailed version with hydraulically folded frame (2 pc.)	
ProCut front knife roller with hydraulic adjustment**	price as for U 693, see page 43
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)***	

*) drawbar + transport trailer, tires 400/60-15.5. **) option available for trailed machines.

***) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 + 100

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller Ø 600 mm, roller of steel rings 48-52 HRC Ø 600 mm, spiral roller Ø 455 mm, tyre transport roller Ø 600/670 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 plus string roller Ø 400 mm, tandem pipe roller Ø 400, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



Specifications	WORKING WIDTH	NUMBER OF TINES	Protection POWER DEMAND (HP)*	Spring plough beam WEIGHT (kg)**	Non-stop spring WEIGHT (kg)**
	2,6 m	9	105	1390	1485
	3,0 m	11	125	1525	1690
	3,5 m	13	150	1760	1955
	4,0 m	15	170	1985	2210
	4,0 m H	14	170	x	3500
	4,5 m H	16	195	x	3800
	4,0 m H PRO***	14	170	x	3300
	4,5 m H PRO***	16	195	x	3600
	5,0 m HP	18	220	x	5900
	6,0 m HP	22	245	x	6500

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

***) when choosing the "expansion to the trailed version" option, plus 1550 kg.

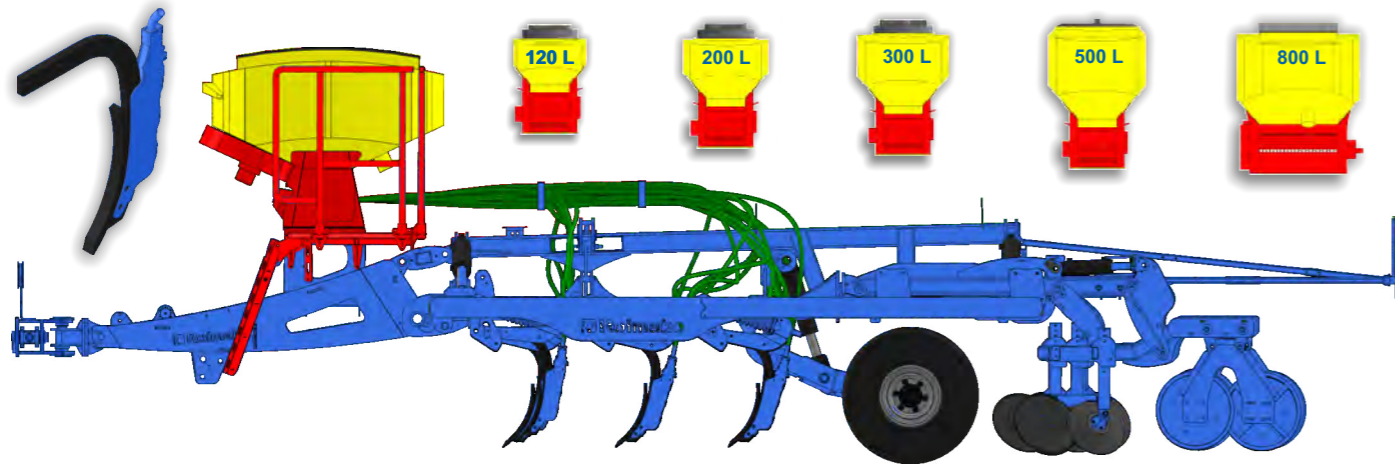
more on www.rolmako.com



Multifunctional tillage cultivator with simultaneous spreading of fertilizer

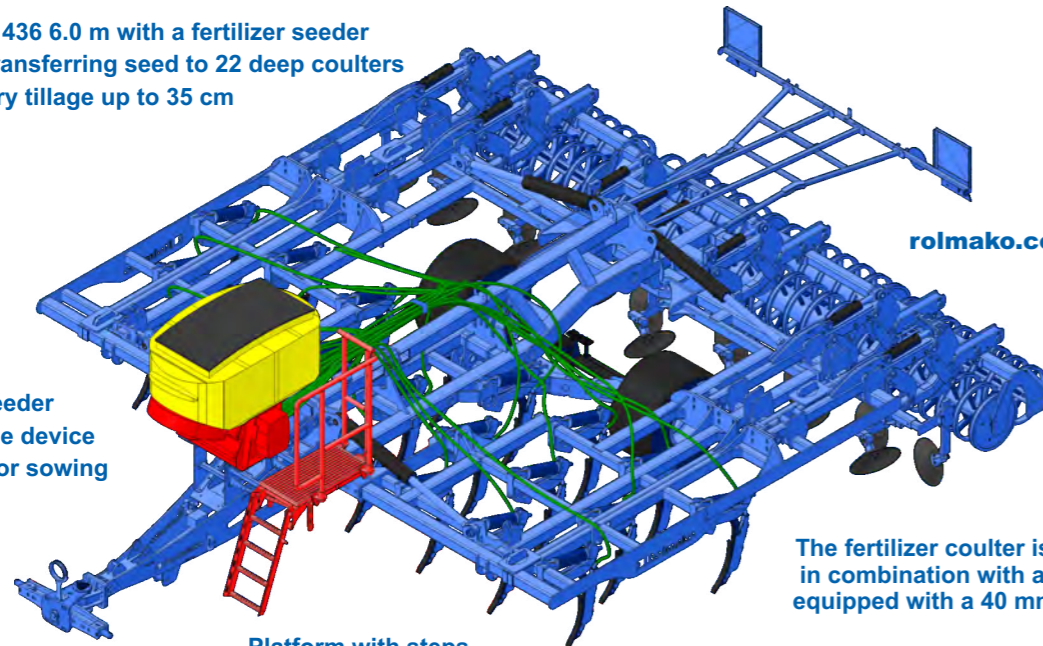
type
U 436

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The fertilizer and crops combination consists of the U436 multifunction tillage cultivator and the APV seeder. It enables simultaneous, deep cultivation combined with spreading fertilizers to a depth of up to 30 cm.

Cultivator U 436 6.0 m with a fertilizer seeder APV 800 L transferring seed to 22 deep coulters for secondary tillage up to 35 cm



More about fertilizer seeders at rolmako.com/apven.pdf

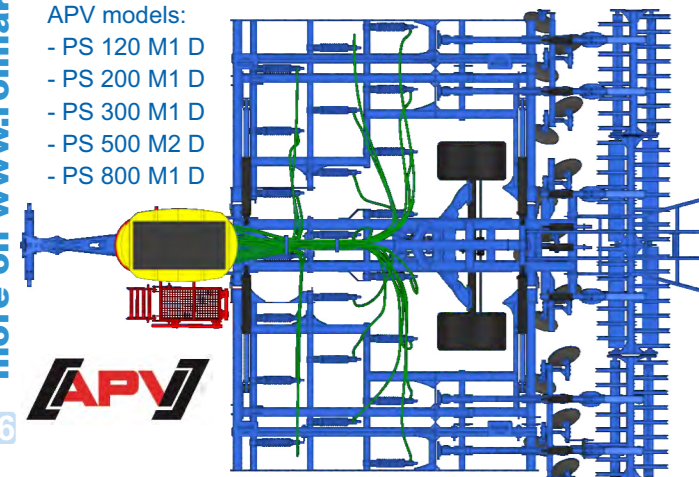
Fertilizer seeder is a versatile device also used for sowing aftercrop

Platform with steps for filling the tank

The fertilizer coulters are only available in combination with an AgriFlex tine equipped with a 40 mm narrow chisel

The cultivator and fertilizer combination is manufactured according to the customer's order, the price depends on the width of the cultivating machine, variant of the fertilizer seeder and the place of its mounting on the device with which it cooperates

- APV models:
- PS 120 M1 D
 - PS 200 M1 D
 - PS 300 M1 D
 - PS 500 M2 D
 - PS 800 M1 D



3 variants of fertilizer coulters operation:

- the entire material is distributed shallowly; the fertilizer is mixed by the discs at a depth of 0-5 cm
- the entire material gets deep into the soil; the granules of fertilizer are mixed at a depth close to the cultivation level (up to 30 cm)*
- mixed sowing: part of the fertilizer is applied to a depth of 0-5 cm, the rest is close to the set cultivation parameters (up to 30 cm)*.

*) in the variant with deep or partial reseeding, the fertilizer reaches a depth of 0-5 cm less in relation to the depth of cultivation (before the furrow closes, the fertilizer falls to its bottom). On sandy soils, the furrow will close quicker and the effective depth of sowing the fertilizer will be about 5 cm smaller than the depth of cultivation.



Oversized tillage machine structures



more on www.rolmako.com



Mulch harrow

Finger harrow for crop residue management

type
SpringExpert

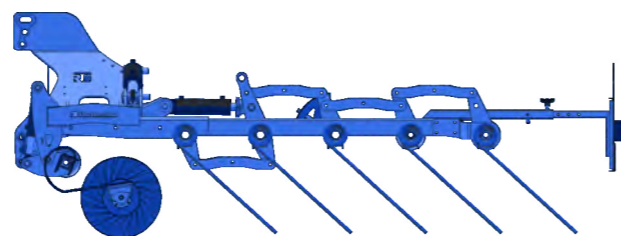
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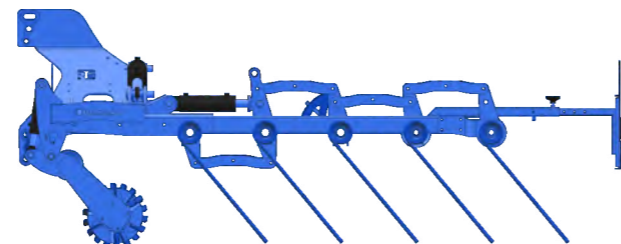


Standard equipment

Five rows of springs made of a 16 mm-diameter bar (MADE IN GERMANY), a length of the harrow fingers is 750 mm, hydraulic adjustment of the working bar pressure. The 6.0 m and 7.5 m mulch harrows are built on a two-piece frame, the 9.0 version is divided into three working sections. The frame is hydraulically folded to the transport position. The machine is equipped with parking legs as standard. The OFAS cutting discs and the ProCut knife roller are options available as optional equipment.



The SpringExpert mulch harrow equipped with optional OFAS 460 mm cutting discs



The SpringExpert mulch harrow equipped with the optional 375 mm ProCut knife roller (HARDOX)



Price of the machine with standard equipment

WORKING WIDTH	NET PRICE
6,0 m H	
7,5 m H	
9,0 m H	

H - hydraulically folded machines, transport width does not exceed 3 m.



Optional equipment

(additional payment for the price of the machine with standard equipment) OFAS cutting discs 460 mm*

WORKING WIDTH	NET PRICE
6,0 m H	
7,5 m H	
9,0 m H	

*) hydraulically controlled depth, AgriHub maintenance-free hubs.

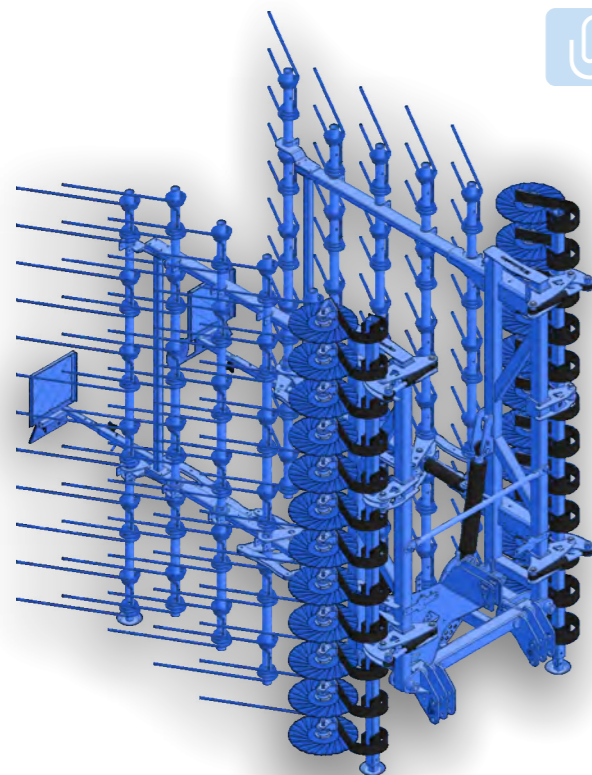


Replaceable knives made of Hardox steel with a thickness of 8 mm characterised by high strength. We use double-sided knives, owing to which it is possible to cultivate the area twice as large on one set of working elements.

375 mm ProCut knife roller (HARDOX)*

WORKING WIDTH	NET PRICE
6,0 m H	
7,5 m H	
9,0 m H	

*) hydraulically controlled depth.



Rolmako EasyFix system (MADE IN GERMANY)
fast and economically justified regeneration of working elements (multiple regeneration)

Rolmako EasyFit instructions on how to replace/regenerate the harrow finger.
1. Shortening the spring so that they all have the same length.
2. Insertion of the coupler between the spring and the working finger (coupler was designed for multiple use).
3. Fastening the harrow finger end by tightening.

Think about the operating costs and save money

Mulch harrow

Finger harrow for crop residue management

type
SpringExpert

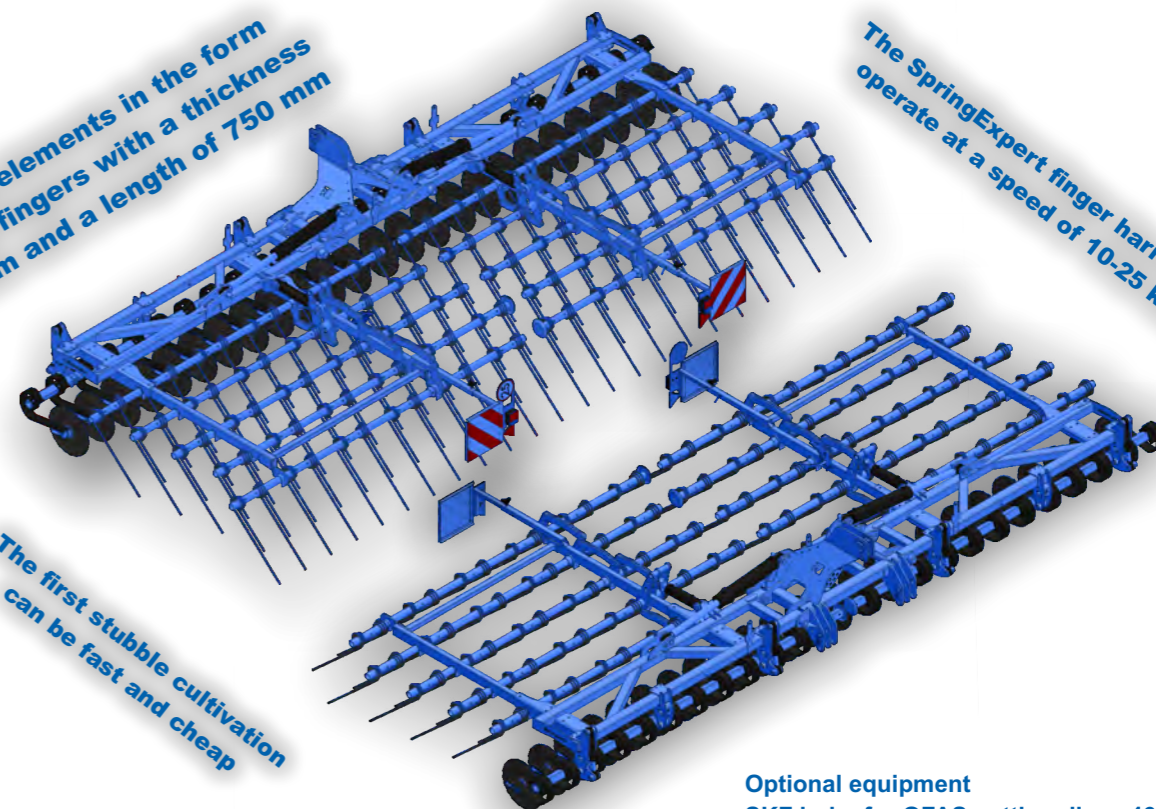
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Working elements in the form of spring fingers with a thickness of 16 mm and a length of 750 mm

The SpringExpert finger harrow can operate at a speed of 10-25 km/h

The first stubble cultivation can be fast and cheap



Mulch harrow with a width of 7.5 m equipped with optional cutting discs with a diameter of 460 mm with a spring shock absorber 80 mm x 10 mm. The operating depth of the harrow fingers and discs is hydraulically adjustable. Mounting of 24 pieces of discs allows for optimal soil treatment.

Optional equipment

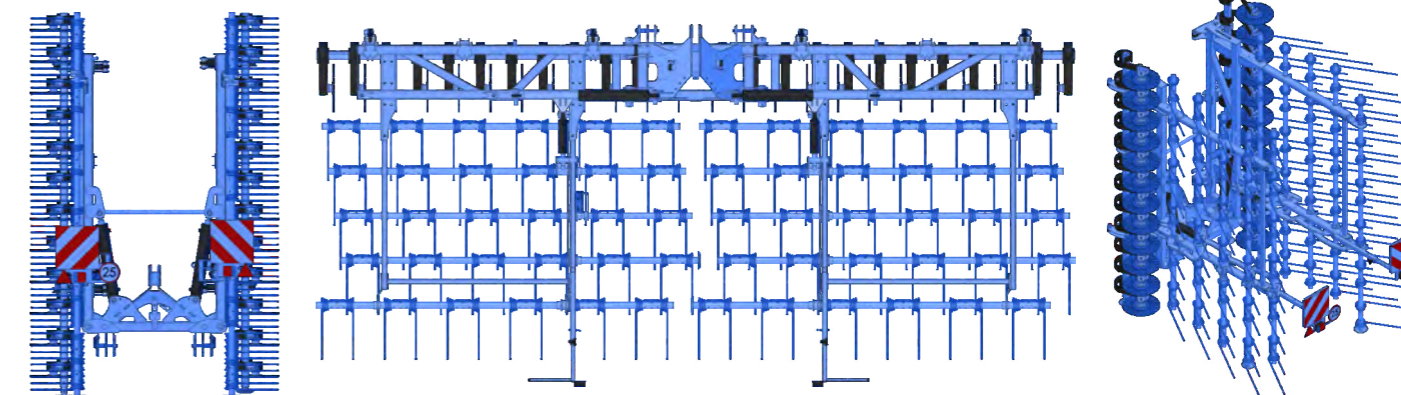
SKF hubs for OFAS cutting discs 460 mm*

WORKING WIDTH	NET PRICE
6,0 m H	
7,5 m H	
9,0 m H	

*) in place of AgriHub maintenance-free hubs.

Other available options

	NET PRICE
Front reflective plates	
Rear LED lighting beam	
APV aftercrop seeder with a hydraulic fan	see page 90 + 93



Technical data

WORKING WIDTH	SPRING ROWS	POWER DEMAND (KM)*	WEIGHT (kg)**
6,0 m	5	90	1600
7,5 m	5	120	1850
9,0 m	5	180	2300

*) minimum power demand may significantly vary depending on the equipment and soil conditions.

**) weight of the machine with standard equipment.

more on www.rolmako.com

more on www.rolmako.com

Universal subsoiler

Straight tine with a chisel 100 mm HARDOX

type
U 602



Standard equipment

The frame consists of a square profile frame 140x140x10 mm, plough beam with a thickness of 30mm with a welded hardened roll of 30mm diameter and hardwearing chisel 100 mm HARDOX, tines are protected against excessive overload with a shearing bolt or equipped with a hydraulic Non-Stop protection.



Prices for the machines with standard equipment

WORKING WIDTH*	NUMBER OF TINES	screw protection NET PRICE	hydraulic protection NET PRICE
1,6 m	2		
1,6 m	3		
3,0 m	4		
3,0 m	5		
3,8 m	7		

*) non-standard widths are made only by individual Customer's order.



Recommended tillage rollers

WORKING WIDTH	Pipe roller Ø 500 mm NET PRICE	Packer roller Ø 460 mm NET PRICE	Twin Disc roller Ø 470 NET PRICE
1,6 m			
3,0 m			
3,8 m			

Rollers equipped as an option

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Crosskill roller Ø 400/500 mm, tubular-ring roller Ø 450 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, wał gumowy Ø 500 mm, roller of steel rings 48-52 HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm. Price on request ☎.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Coupler to the tillage machine	
Twin Disc Roller 3,0 m with tractor three-point linkage	
Straight tine with a 300 mm chisel (pc.)	
Supporting wheels *	
Drainage balls (pc.)	
Front reflective plates	
Rear LED lighting beam	

*) option is available for subsoilers of 1,6m working width.



Tandem spiky rollers*

*) option on request ☎.



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	screw protection WEIGHT (kg)**	hydraulic protection WEIGHT (kg)**
1,6 m	2	75	490	620
1,6 m	3	100	575	775
3,0 m	4	125	880	1180
3,0 m	5	150	970	1345
3,8 m	7	210	1320	1845

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.



WORKING WIDTH	String pipe roller WEIGHT (kg)	Packer cogged roller WEIGHT (kg)	Twin Disc roller WEIGHT (kg)	Maintenance-free roller bearing unit (pc.)* NET PRICE
1,6 m	168	214	350	
3,0 m	295	389	620	
3,8 m	390	512	810	

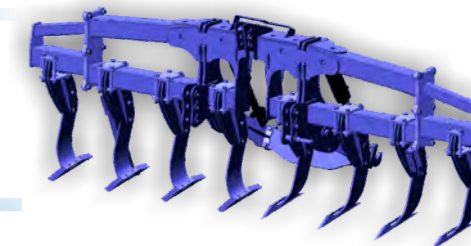
*) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Subsoiler with a coupler

Subsoiler with a deflected Michel type tine, single-row

type
U 608



Standard equipment

The frame consists of a square profile section 140x140x10mm, Michel type tine, screw or hydraulic overload protection and coupling to rotary harrow or other tillage machine.



Prices for the machines with standard equipment

WORKING WIDTH	NUMBER OF TINES	screw protection NET PRICE	hydraulic protection NET PRICE
3,0 m	6		
4,0 m	8		



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	screw protection WEIGHT (kg)**	hydraulic protection WEIGHT (kg)**
3,0 m	6	160	1020	1470
4,0 m	8	220	1225	1825

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Hydraulic adjustment of the coupler*	

*) as standard the coupler is set mechanically.



Subsoiler with the V frame

Subsoiler with a deflected Michel type tine

type
U 614



Standard equipment

V-shaped frame built from a rectangular profile 200x100x10mm, Michel tine, screw or hydraulic overload protection, four support wheels.



Prices for the machines with standard equipment

WORKING WIDTH	NUMBER OF TINES	screw protection NET PRICE	hydraulic protection NET PRICE
3,0 m	6		
4,0 m	8		



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	screw protection WEIGHT (kg)**	hydraulic protection WEIGHT (kg)**
3,0 m	6	160	1080	1530
4,0 m	8	220	1320	1920

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Reinforced chisel – pad welding (pcs.)	
Front reflective plates (mounted machines)	
Rear LED lighting beam	
Tillage rear roller	

Subsoiler with two rows of tines

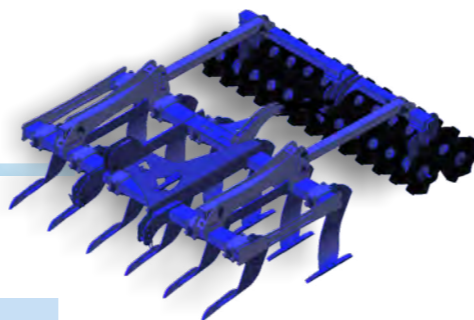
Subsoiler with deflected Michel type tine, double-row

type
U 619



Standard equipment

Frame made from a rectangular profile 200x100x10mm, Michel tine mounted in two rows with screw overload protection. Rear rollers available as an option.



Prices for the machines with standard equipment

WORKING WIDTH	NUMBER OF TINES	screw protection NET PRICE
3,0 m	12	
4,0 m	16	



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	screw protection WEIGHT (kg)**
3,0 m	12	240	1800
4,0 m	16	330	2480

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.



Recommended tillage rollers

WORKING WIDTH	String pipe roller Ø 500 mm NET PRICE	Packer cogged roller Ø 460 mm NET PRICE	Twin Disc roller Ø 470 NET PRICE
3,0 m			
4,0 m			

Rollers equipped as an option

string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 550 mm, tubular ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, roller of steel rings 48-52HRC Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm. Price on request 📞.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Front reflective plates	
Rear LED lighting beam	
Maintenance-free roller bearing unit (pc.)*	

*) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



WORKING WIDTH	String pipe roller WEIGHT (kg)	Packer cogged roller WEIGHT (kg)	Twin Disc roller WEIGHT (kg)
3,0 m	295	389	620
4,0 m	405	525	840

Options of working elements

Tines for the universal subsoiler U 602

straight tine with a chisel 100 mm

Straight tine with a 100 mm chisel
- plough beam 30 mm wide
- hardened roll 30 mm covering the plough beam
- chisel of the Hardox steel
- drainage balls mounted as an option



Deflected Michel type tine

straight tine with a chisel 300 mm

Straight tine with a 300 mm chisel
- plough beam 30mm wide
- replaceable cover protecting the plough beam
- boron steel chisel
- drainage balls mounted as an option



Cemented carbide Atlas tine

subsoiler U 608, U 614, U 619

Deflected Michel type tine
- plough beam 15 mm wide
- replaceable cover protecting the plough beam
- boron steel chisel
- drainage balls cannot be mounted



Cemented carbide Atlas tine

subsoiler U632, U638

- plough beam 35 mm wide
- replaceable cover protecting the plough beam
- all operating elements with welded cemented carbide
- 400 mm side wing shares (option)
- drainage balls cannot be mounted



Chisel plough with Ripper Tine

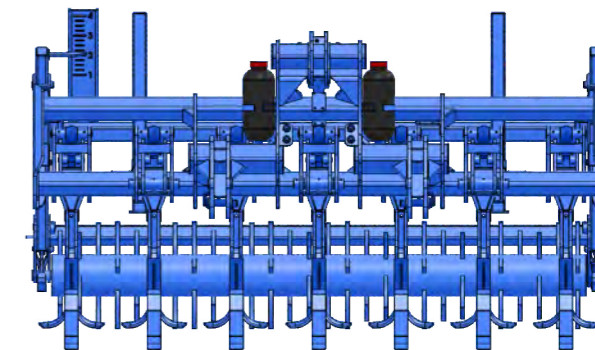
Ploughless subsoiler with a tandem spiky roller

type
U 624



Standard equipment

The frame consists of a square profile section 100 x 100 x 8 mm, and the Ripper tine with a low resistance coefficient is equipped with side wing shares. The tine coulter is made of boron steel, optionally welded or in the version with cemented carbide. Working elements are protected against excessive overload with a shearing bolt or equipped with a hydraulic Non-Stop protection. The basic machine is equipped with a tandem spiky roller Ø 560 mm with hydraulic depth adjustment of operation.



Prices for the machines with standard equipment

WORKING WIDTH	NUMBER OF TINES	screw protection NET PRICE	hydraulic protection NET PRICE
2,5 m	5		
3,0 m	5		
3,0 m	7		
4,0 m	9		



Optional equipment (surcharge to the price of the machine with standard equipment)

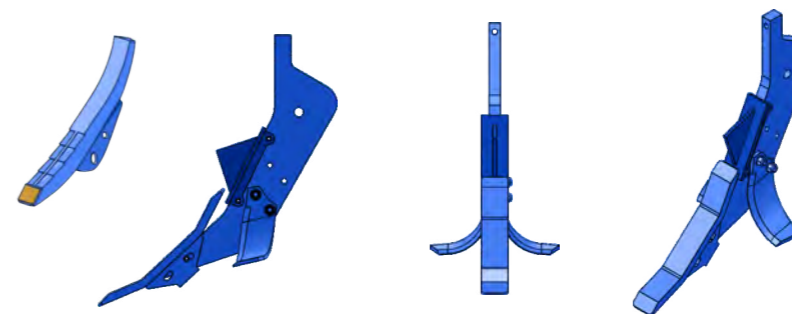
	NET PRICE
Side levelling covers	
Welded tine shares (right + left)*	
Forged roller tines made of high quality structural steel	
Front reflective plates	
Rear LED lighting beam	

*) price for 1 set x number of tines. Several times higher abrasion resistance.



Optional quality variants of the Ripper tine chisel

WORKING WIDTH	NUMBER OF TINES	welded NET PRICE	cemented carbide NET PRICE
2,5 m / 3,0 m	5		
3,0 m	7		
4,0 m	9		



The Ripper tine for deep cultivation at high operating speeds and relatively low fuel consumption. The tine as standard is equipped with side wing shares.

Ripper tine (boron steel chisels, welded or with cemented carbide)



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	Screw protection WEIGHT (kg)**	Hydraulic protection WEIGHT (kg)**
2,5 m	5	125	2075	2325
3,0 m	5	125	2200	2450
3,0 m	7	175	2300	2650
4,0 m	9	220	3080	3530

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

Rolmako®

U 624 chisel plough

**Higher working speeds
in relation to traditional
ploughing (to 12 km/h)**



Indestructible tillage machines



Extremely strong supporting frame



**Ripper tine
efficiency and effectiveness of operation**



**Tandem spiky roller with hydraulic
working depth adjustment**



**Lower costs of the replacement of plough
parts in relation to a classic plough**

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Multi-purpose subsoiler

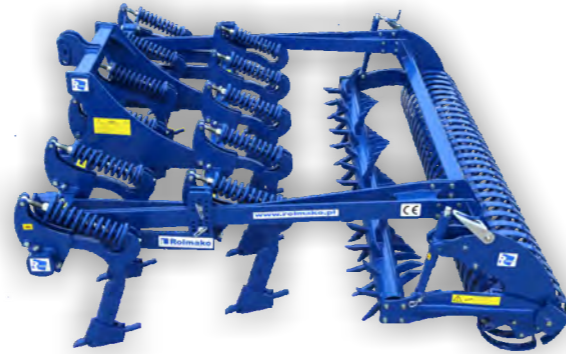
Subsoiler with Atlas tine, double-row

type
U 638



Standard equipment

Frame built from a square profile 100 x 100 x 8mm, Atlas tine (plough beam 35 x 70mm ended with cemented carbide chisel). The tine is protected from excessive overload by double-spring protection. The basic version of machine equipped with pipe roller Ø 500 mm. Hydraulic folding machine in trailed version is equipped with 520/50-17 wheels and pneumatic brake (with the trailer section in front of the roller).



Prices for the machines with standard equipment

WORKING WIDTH*	NUMBER OF TINES	NET PRICE
2,5 m	7	
3,0 m	9	
3,0 m	9 (7+2)	
3,5 m	11	
3,5 m	11 (9+2)	
4,0 m	13 (11+2)	
4,0 m H	12	
4,5 m H	14	
5,0 m HP*	16	
6,0 m HP*	20	

H - hydraulically folded machines, transport width does not exceed 3,0 m.

HP - trailed machines, hydraulically folded, transport width does not exceed 3,0 m.

*) machine equipped with 3 rows of tines, other versions have their operating elements arranged in two rows.

Spring comb beam

WORKING WIDTH	NET PRICE
2,5/3,0 m	
3,5 m	
4,0 m/4,0 m H	
4,5 m H	
5,0 m HP	
6,0 m HP	

*) tool mounted behind the tillage roller.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Hydraulic brake	
Side wing shares (cemented carbide - pc.)	
Supporting wheels for trailed version	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Front reflective plates (mounted machines)	
Front LED lighting beam (trailed machines)	
Rear LED lighting beam	
Backlit license plate frame	
Maintenance-free roller bearing unit (pc.)*	

*) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.



Optional rear rollers Prices on the pages 96 + 100

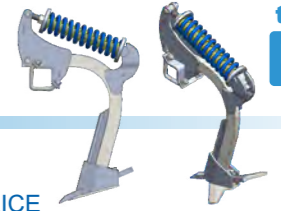
string roller with flat bars Ø 460 mm, string roller with cogged bars Ø 460 mm, Packer cogged roller Ø 460/550 mm, tubular-ring roller Ø 450 mm, Crosskill roller Ø 400/500 mm, ring roller Ø 500/600 mm, spring roller Ø 470/550 mm, rubber roller Ø 500 mm, tire roller 600 mm, steel ring roller (48-52 HRC) Ø 600 mm, T-ring roller Ø 500/600 mm, U-ring roller Ø 540 mm, tandem pipe roller Ø 400 plus string roller Ø 400 mm, tandem pipe roller Ø 400, tandem U-ring roller Ø 540 mm, prismatic roller ORION Ø 500 mm.



Subsoiler with the coupler

Subsoiler with Atlas tine, double-row

type
U 638



Additional mulching roller*

WORKING WIDTH	NET PRICE
2,5 m	
3,0 m	
3,5 m	
4,0 m/4,0 m H	
4,5 m H	
5,0 m HP	
6,0 m HP	

*) it cooperates with any type of rear roller as an auxiliary roller.



Specifications

WORKING WIDTH*	NUMBER OF TINES	POWER DEMAND (HP)*	WEIGHT (kg)**
2,5 m	7	100	1500
3,0 m	9	130	1700
3,0 m	9 (7+2)	130	1720
3,5 m	11	160	1985
3,5 m	11 (9+2)	160	2000
4,0 m	13 (11+2)	190	2300
4,0 m H	12	200	3580
4,5 m H	14	220	3900
5,0 m HP	16	240	6020
6,0 m HP	20	260	6650

*) minimum power requirement can vary depending on the machine equipment and soil conditions.

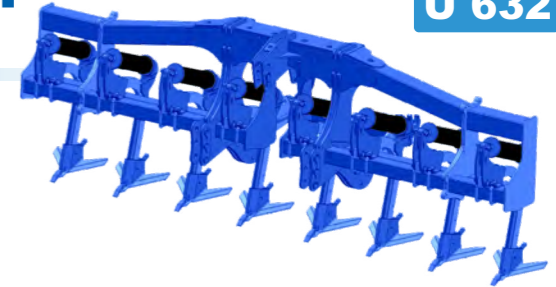
***) weight of the machine with standard equipment.



Subsoiler with the coupler

Subsoiler with Atlas tine, single-row

type
U 632



Standard equipment

Frame built from a square profile 100x100x8mm, Atlas tine (plough beam 35x70mm ended with cemented carbide chisel). The tine is protected from excessive overload by double-spring protection. Subsoiler is equipped with coupler to the rotary harrow or other cultivation machine. Side wing shares available as an option*. *) price see subsoiler U 638.



Prices for the machines with standard equipment

WORKING WIDTH	NUMBER OF TINES	NET PRICE
3,0 m	6	
4,0 m	8	



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Hydraulic adjustment of the coupler*	

*) as standard the coupler is set mechanically.



Specifications

WORKING WIDTH	NUMBER OF TINES	POWER DEMAND (HP)*	WEIGHT (kg)**
3,0 m	6	160	1250
4,0 m	8	220	1525

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.



Rollers for field leveling and soil lumps breaking

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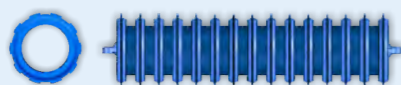
Cambridge roller 530 mm

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T*	



Crosskill roller 500 mm

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T*	



Roller of steel rings 600mm (boron steel 48-52 HRC)

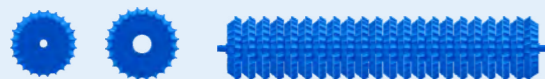
WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T*	



Campbell roller Ø 700 mm**

WORKING WIDTH	NET PRICE
6,2 m	

**) Campbell roller rings 560mm available on order ☎.

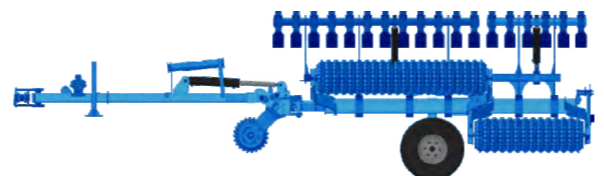
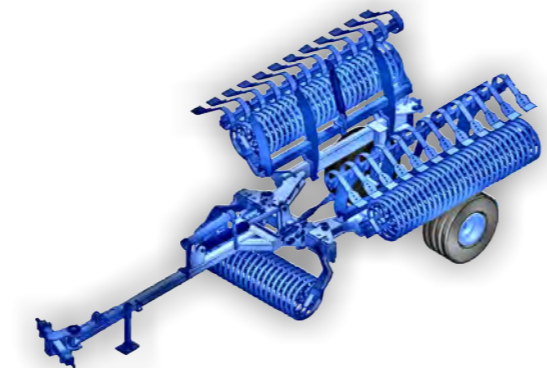
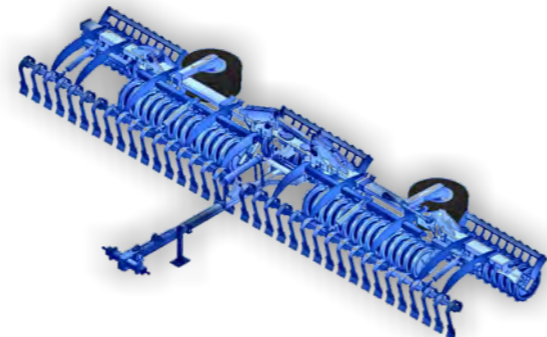
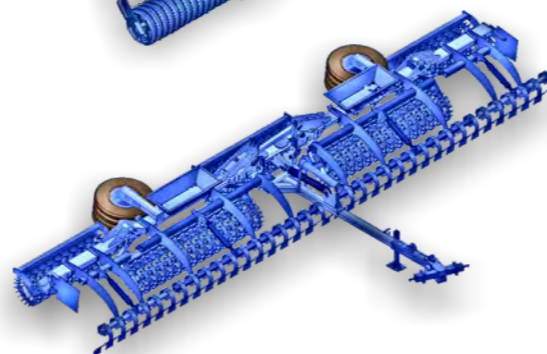
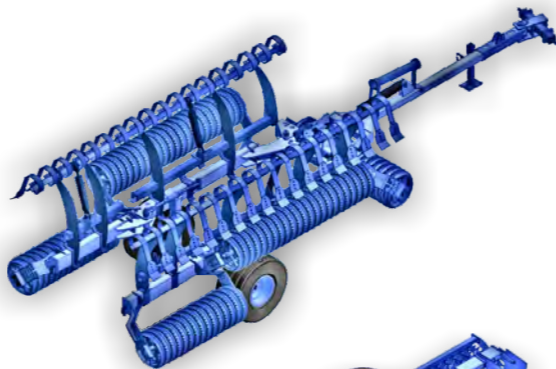


Prismatic roller ORION Ø 500 mm

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T*	

*) Tandem axle.

Optional spheroidal cast iron is characterized by many times higher strength for heavy loads in relation to generally applicable gray cast iron. Ductility of spheroidal cast iron is similar to steel.



more on www.rolmako.com



Rollers for field leveling and soil lumps breaking

PRICE LIST

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Optional equipment (surcharge to the price of the machine with standard equipment)

Hydraulic drag Crossboard* (spring 45x10 mm runner 100 mm)

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T	



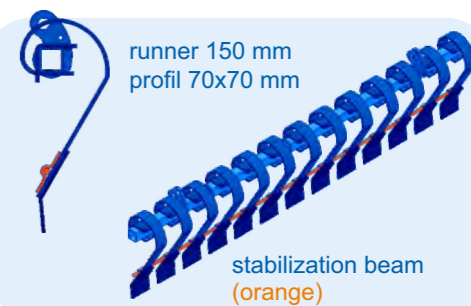
Heavy duty Crossboard drag* (spring 80x10 mm, runner 150 mm)

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T	



Heavy duty Crossboard drag with a stabilization beam* (spring 80x10 mm, runner 150 mm)

WORKING WIDTH	NET PRICE
5,0 m	
6,2 m	
7,5 m	
9,0 m	
9,4 m T	



*) drag available as an option for Cambridge, Crosskill, Campbell 560 mm, ORION and a steel ring roller.

Other available options

Rollers made of spheroidal cast iron GGG50*	
Hydraulic or pneumatic brake	
Containers for stones (set)	
Delimbe aftercrop seeder	
APV aftercrop seeder	see page 90 + 93
Rear LED lighting beam	
Maintenance-free roller bearing unit (pc.)**	

*) option available for Cambridge, Crosskill, Campbell and ORION rollers, the price is given for 1.0 m width.

As standard, the roller rings are made of gray cast iron.

**) fittings made of spheroidal cast iron GGG50 with steel cover. Table with the number of bearing units on page 103.

Specifications

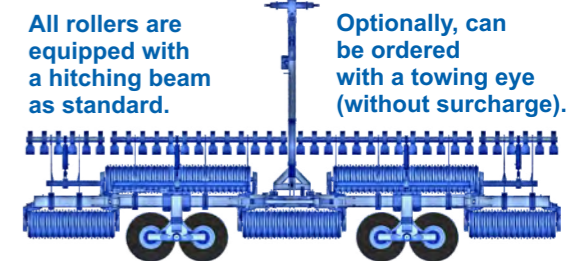
WORKING WIDTH	POWER DEMAND (HP)*	DIMENSION OF TRANSPORT TYRES
5,0 m	85	400/75-15.3
6,2 m	105	400/75-15.3
7,5 m	125	400/60-15.5
9,0 m	150	400/60-15.5
9,4 m T	150	380/55-17

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

Specifications

WORKING WIDTH	Cambridge roller WEIGHT* (KG)	Crosskill roller WEIGHT* (KG)	Roller of steel rings WEIGHT* (KG)	Campbell roller WEIGHT* (KG)	ORION roller WEIGHT* (KG)
5,0 m	2860	2310	2475	x	2800
6,2 m	3300	2720	2880	2355	3230
7,5 m	3850	3080	3325	x	3775
9,0 m	4620	3740	4040	x	4525
9,4 m T	5150	4235	4550	x	5055

*) weight of the machine with standard equipment.



All rollers are equipped with a hitching beam as standard.

Optionally, can be ordered with a towing eye (without surcharge).

more on www.rolmako.com

APV PS M1 120/200/300 pneumatic aftercrop seeder

The price does not include installation on the tillage machine and mounting elements



In cooperation with specialists from the APV company who offer a wide range of aftercrop and fertiliser seeders, we equip our tillage machines with aftercrop seeders. The entire range of products and accessories are available on the manufacturer's website (<https://www.apv.at>).



SEEDER TYPE	NET PRICE
ES 100 M1 CLASSIC single disc spreader Precision dispersion plate 1-4 m Mounting base for APV ES 100 M1 seeder	

Price of the machine with standard equipment

SEEDER TYPE	Electrical fan** NET PRICE	Hydraulic fan NET PRICE
MDP 100 M1***		
PS 120 L		
PS 200 L		
PS 300 L		

*) a suitable control box is needed.
 **) for the working width of max. 4,0 m.
 For larger widths, a hydraulic fan is available.
 ***) for the working width of max. 3,5 m.

APV PS 500 M2 pneumatic aftercrop seeder

The price does not include installation on the tillage machine and mounting elements

SEEDER TYPE	NET PRICE
PS 500 M2 (Electrical fan)**	
PS 500 M2 (Hydraulic fan)	

*) a suitable control box is needed.
 **) For max 4,0 m working width.
 Hydraulic fan is available for working widths above 4,0 m.

APV PS 800 M1 pneumatic aftercrop seeder

The price does not include installation on the tillage machine and mounting elements

SEEDER TYPE	NET PRICE
PS 800 M1 (Hydraulic fan)*	

*) a suitable control box is needed.



It is important to order a necessary control box for all types of seeders

Type	AVAILABILITY FOR SEEDERS	NET PRICE
Control box 1.2	MDP 100 M, PS 120,200,300 M1, PS 500 M2	
Control box 5.2	MDP 100 M, PS 120,200,300 M1, PS 500 M2, PS 800 M1	
Control box 6.2	PS 120,200,300 M1, PS 500 M2, PS 800 M1	

*) The selection of the right control box affects the possibility of additionally equipping the seeder with extra options.



More about control boxes at <https://www.apv.at>

Control box 1.2



Control box 5.2



Control box 6.2





Seed rollers for aftercrop seeder

The price does not include installation on the tillage machine and mounting elements

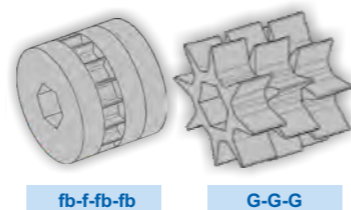
PRICE LIST



Standard sowing shafts:

Fb-f-fb sawing shaft for smaller grains and/or smaller amount of seeds used example: rapeseed, clover, phacelia, molluscicides.

GGG sowing shaft for bigger grains or larger amount of seeds used example: grass, grass mixtures, rye, barley, wheat, oats, peas etc.



fb-f-fb

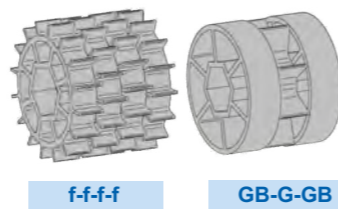
G-G-G



Additional shafts:

f-f-f-f shaft used with small amounts of seeds or small size grains. Example: rape, clover, phacelia, slug pellets etc.

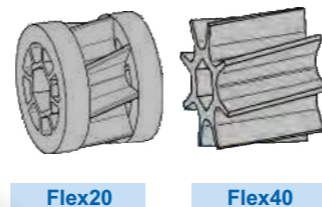
GB-G-GB the scope of the sowing shaft with coarse teeth. Examples: a mixture of grasses, rye, barley, wheat, oats, mixes with peas, etc. (generally for large quantities or possibly large grains).



f-f-f-f

GB-G-GB

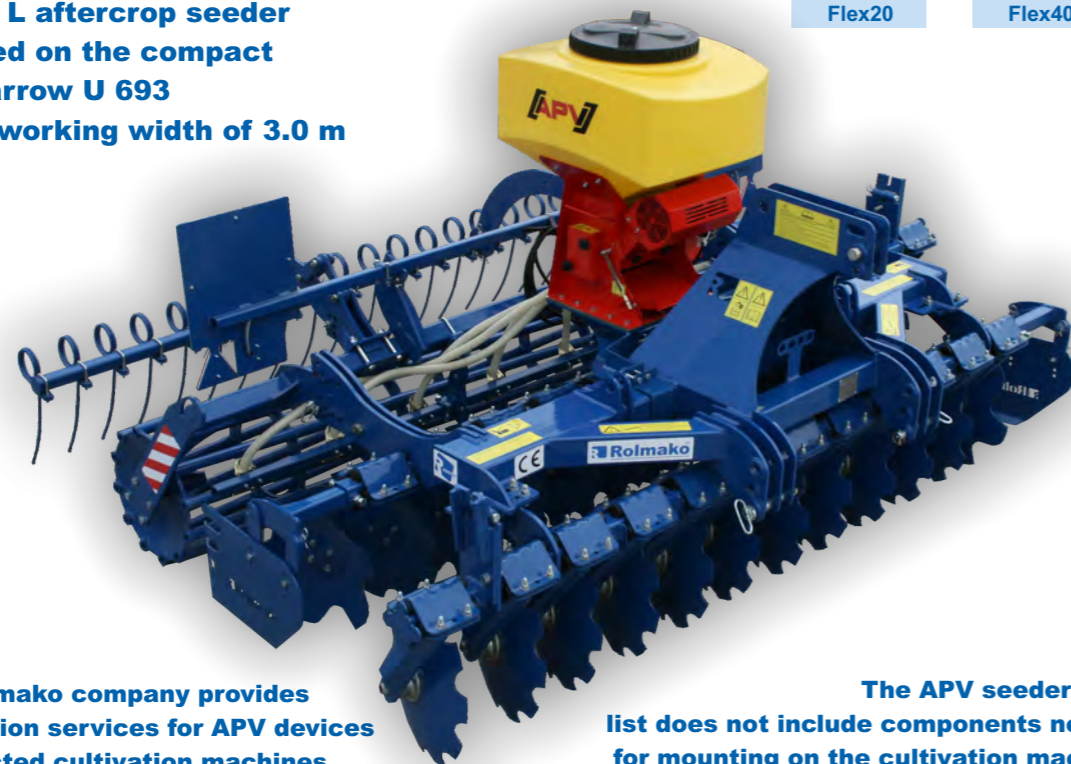
The scope of the sowing wheels **Flex20** and **Flex40**: for seeds of a very large size, such as peas, vetch, fertilizers, etc., because these sowing wheels are flexible, you can avoid damaging them.



Flex20

Flex40

PS 200 L aftercrop seeder mounted on the compact disc harrow U 693 with a working width of 3.0 m



The Rolmako company provides installation services for APV devices on selected cultivation machines. The price depends on the model of the machine and the place where the aftercrop seeder will be mounted.

The APV seeder price list does not include components needed for mounting on the cultivation machine. Place of installation of the seeder is established individually with the customer and is dependent on the machine type and the chosen configuration.

more on www.rolmako.com



Optional equipment (surcharge to the price of the machine with standard equipment)

SHAFT TYPE	PS 120-500 NET PRICE	PS 800 NET PRICE
f-f-f-f (grass, mustard, cress)		
GB-G-GB (grass, buckwheat)		
FLEX20 (peas, beans, lupines, vetch)		
FLEX40 (peas, beans, lupines, vetch)		



APV PS M1 120/200/300 pneumatic aftercrop seeder

The price does not include installation on the tillage machine and mounting elements

PRICE LIST



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Cable extension PS MX 5 m (only for trailed machines)	
Fill level sensor (MDP 100 M1 model)	
Fill level sensor* (other seeders)	
Calibration button*	
7-pin signal cable**	
Tractor linkage pull switch sensor**	
GPS Sensor**	
Wheel sensor**	
Hydraulic fan speed sensor***	

*) for PS 500 M2 and PS 800 M1 seeders, it is standard equipment.
 **) option available for 5.2 and 6.2. control boxes
 ***) option available only with 6.2 control box.

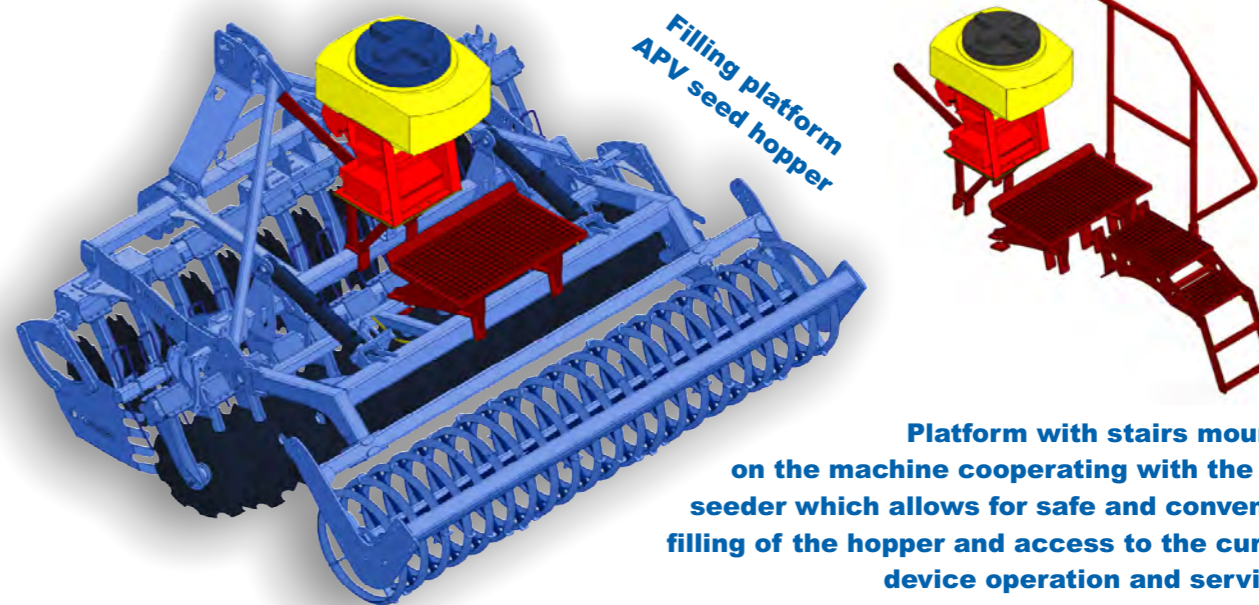


Plate for seeder + seeder mounting + hopper filling platform

SEEDER TYPE	mounted machine NET PRICE	trailed machine NET PRICE
MDP 100 M1, PS 120/200/300 L		
PS 500 M2		
PS 800 M1		

Plate for seeder + seeder mounting + platform with stairs

SEEDER TYPE	mounted machine NET PRICE	trailed machine NET PRICE
MDP 100 M1, PS 120/200/300 L		
PS 500 M2		
PS 800 M1		



Filling platform
APV seed hopper

Platform with stairs mounted on the machine cooperating with the APV seeder which allows for safe and convenient filling of the hopper and access to the current device operation and servicing

more on www.rolmako.com

Pneumatic seed drills in a fertiliser version available on request

Universal mechanical disc grain seeder



type
EasyPlant

PRICE LIST



Standard equipment

- double disc coulters
- pressure of coulters regulated steplessly
- stepless gearbox
- copying and press unit (rubber press wheels)
- hydraulic markers
- loading and inspection platform with stairs
- mechanically adjustable spring comb
- lighting.

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Price of the machine with standard equipment

MODEL	NUMBER OF COULTERS (pcs.)	NET PRICE
EasyPlant 2,5	19	
EasyPlant 2,7	21	
EasyPlant 3,0	23	
EasyPlant 3,5	27	
EasyPlant 4,0	31	



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Electrically switched tramlines	
Tramlines with a computer*	
Hydraulic pre-emergence tramlines	
Tractors track looseners (2 pcs.)	
Tractors track looseners (4 pcs.)	
Resignation from hydraulic markers	

*) it supports the filling level sensor of the seed hopper and optional pre-emergence paths.

When introducing grain seeders to our range, we made sure that they were functional, as well as durable and easy to use. The applied solutions and components will make them serve their buyers for many years of operation, regardless of the working conditions in which they will have to operate.



Specifications

MODEL	WORKING WIDTH (M)	SEED HOPPER CAPACITY (L)	POWER DEMAND (HP)*	WEIGHT (kg)**
EasyPlant 2,5	2,5	780	60	1120
EasyPlant 2,7	2,7	850	70	1230
EasyPlant 3,0	3,0	940	80	1320
EasyPlant 3,5	3,5	1085	90	1570
EasyPlant 4,0	4,0	1250	100	1800

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

more on www.rolmako.com

Pneumatic Precision Planter



type
PrecisoAgri

PRICE LIST



Standard equipment

disc fertiliser coulters, spring lump spreader, double-disc seed coulters with side rubber copying wheels, drive of the seeding units implemented with the use of a chain drive, fertiliser hopper with a capacity of 900 litres, pneumatic system with a fan driven by the tractor's power take-off, a set of sowing discs for corn, hydraulic markers, 45-litre hoppers, rear rubber press wheels, supports and lighting.



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Price of the machine with standard equipment

MODEL	FRAME TYPE	NET PRICE
PrecisoAgri 4	rigid	
PrecisoAgri 6	rigid	
PrecisoAgri 6T*	telescopic	

*) telescopic frame.

more on www.rolmako.com



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
Control computer for the version with 4 seeding units	
Control computer for the version with 6 seeding units	
Grain pan of microgranules for the version with 4 seeding units	
Grain pan of microgranules for the version with 6 seeding units	
Additional sowing discs for sugar beet, rapeseed, sunflower, etc. (pcs)*	
Resignation from hydraulic markers	-

*) price x number of precision seeder rows. The machine is equipped with sowing discs for corn as standard.



Specifications

MODEL	WORKING WIDTH (M)	POWER DEMAND (KM)*	WEIGHT (kg)**
PrecisoAgri 4	3,0	70	1050
PrecisoAgri 6	4,5	80	1450
PrecisoAgri 6 T	4,5	90	1600

*) minimum power demand can vary greatly depending on the equipment and soil conditions.

***) weight of the machine with standard equipment.

Rear rollers for tillage machines

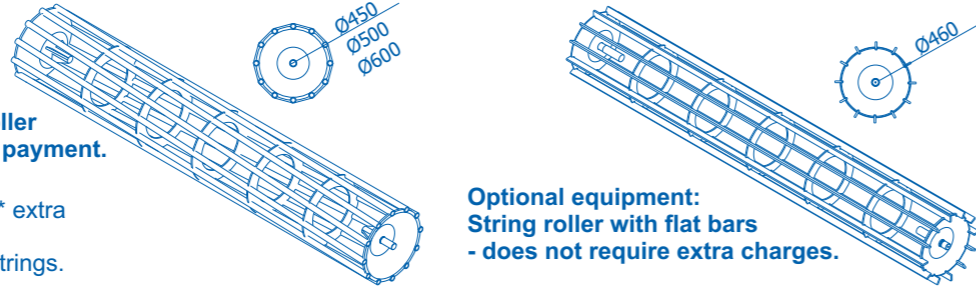
PRICE LIST

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Standard equipment

Rolmako tillage machines as a standard are equipped with a rear string pipe roller. Pipe roller Ø 450mm is mounted in seedbed cultivators, in other machines the basic roller is a pipe roller with Ø 500mm. All rollers above 3m width are divided into two parts.



Standard equipment: Pipe roller
- does not require additional payment.

Pipe roller Ø 500 mm 8 strings* extra charge 20 € x machine width.
*) standard pipe roller has 12 strings.

Optional equipment: String roller with flat bars
- does not require extra charges.



The use of rollers in tillage machines

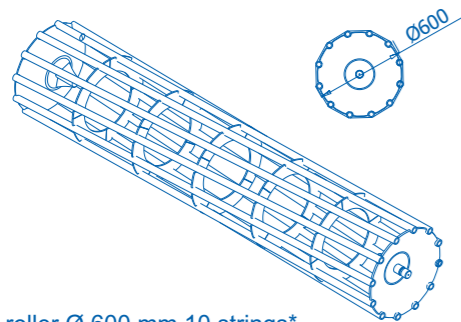
	U 659	U 684	U 497	U 453	U 622 U 652	U 693	U 671	U 645	U 436	U 602 U 619 U 638
	seedbed cultivator	compact tillage cultivator	universal crop cultivator	stubble cultivator	disc harrow	disc harrow	heavy stubble harrow	disc harrow for vineyards and gardens	multifunctional tillage cultivator	subsoiler*
string roller with flat bars	●	●	●	●	●	●	●	●	●	●
string roller with cogged bars	●	●	●	●	●	●	●	●	●	●
string pipe roller	●	●	●	●	●	●	●	●	●	●
Packer cogged roller	●	●	●	●	●	●	●	●	●	●
tubular-ring roller	●	●	●	●	●	●	●	●	●	●
Crosskill roller	●	●	●	●	●	●	●	●	●	●
ring roller V-ring, U-ring, T-ing	●	●	●	●	●	●	●	●	●	●
spring roller	●	●	●	●	●	●	●	●	●	●
rubber roller	●	●	●	●	●	●	●	●	●	●
steel ring roller	●	●	●	●	●	●	●	●	●	●
spiral roller	●	●	●	●	●	●	●	●	●	●
Twin Disc roller	●	●	●	●	●	●	●	●	●	●
tyre-transporting roller**	●	●	●	●	●	●	●	●	●	●
tyre roller	●	●	●	●	●	●	●	●	●	●
Tandem pipe roller plus string roller	●	●	●	●	●	●	●	●	●	●
Tandem pipe roller	●	●	●	●	●	●	●	●	●	●
Tandem U-ring	●	●	●	●	●	●	●	●	●	●
prismatic roller ORION	●	●	●	●	●	●	●	●	●	●

*) tandem rollers are available only for the U 638 subsoiler. The Twin Disc roller is not available for the U 638 subsoiler.

***) the transport tyre roller is available for rigid machines. The optional roller is always combined with a drawbar and hydraulic depth adjustment to form a trailer machine. The roller cultivates the land and is also a drive unit.



(extra charge to the machine for the roller other than the pipe roller)



Pipe roller

WORKING WIDTH	NET PRICE
2,1m + 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	

Pipe roller Ø 600 mm 10 strings* extra charge 20 € x machine width.

*) standard pipe roller has 12 strings.

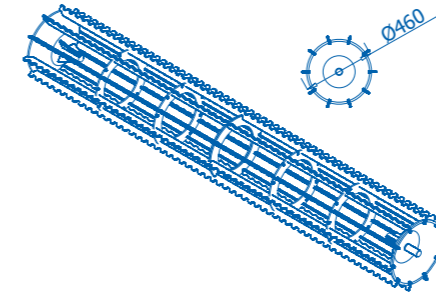
more on www.rolmako.com

Rear rollers for tillage machines

(extra charge to the machine for the roller other than the pipe roller)

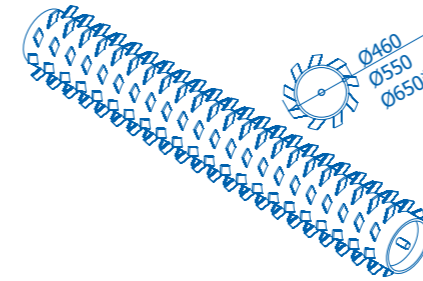
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String roller with cogged bars

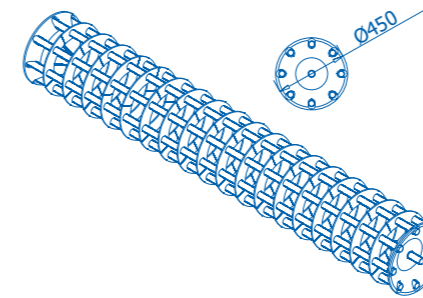
WORKING WIDTH	NET PRICE
2,1m + 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	



Packer cogged roller

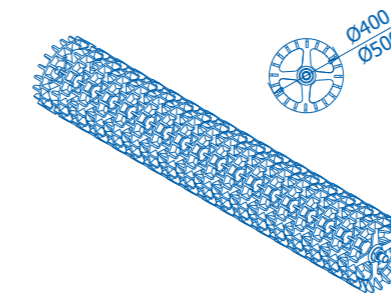
WORKING WIDTH	460 mm NET PRICE	550 mm NET PRICE
2,1m + 3,0m		
3,5m/3,9m/4,0m		
4,0m H		
4,5m/5,0m H		
6,0m H		
8,0m H		

*) roller available for heavy disc harrow, page number 57 in the price list.



Tubular-ring roller

WORKING WIDTH	NET PRICE
2,1m + 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	



Crosskill roller

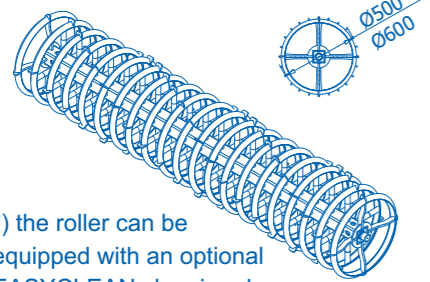
WORKING WIDTH	400 mm NET PRICE	500 mm NET PRICE
2,5m/2,7m/3,0m		
3,5m/4,0m		
4,0m H		
4,5m/5,0m H		
6,0m H		
8,0m H		

more on www.rolmako.com

Rear rollers for tillage machines

(extra charge to the machine for the roller other than the pipe roller)

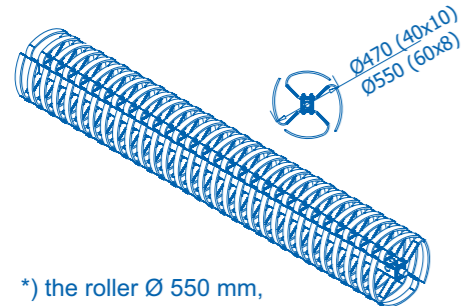
PRICE LIST



Ring roller (angle bar / V-ring)*

WORKING WIDTH	500 mm NET PRICE	600 mm NET PRICE
2,1m ÷ 3,0m		
3,5m/3,9m/4,0m		
4,0m H		
4,5m/5,0m H		
6,0m H		
8,0m H		

*) the roller can be equipped with an optional EASYCLEAN cleaning drag.

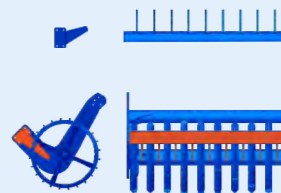


Spring roller

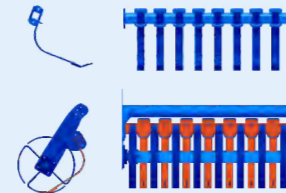
WORKING WIDTH	470 mm NET PRICE	550 mm* NET PRICE
2,1m ÷ 3,0m		
3,5m/3,9m/4,0m		
4,0m H		
4,5m/5,0m H		
6,0m H		
8,0m H		

*) the roller Ø 550 mm, can be equipped with an optional EASYCLEAN cleaning drag.

Standard cleaning beam



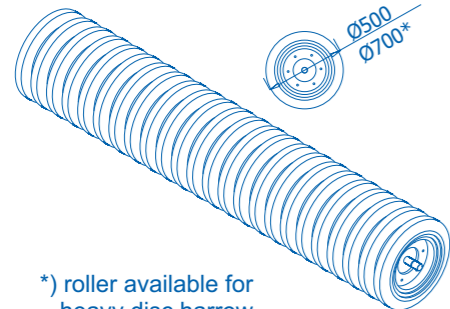
Optional EASYCLEAN cleaning beam



EASYCLEAN cleaning beam drag*

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m/4,0m H	
4,5m/5m H	
6,0m H	
8,0m H	

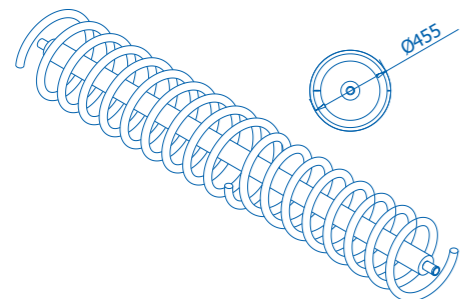
*) option available for the V-ring 500/600 mm ring roller and the 550 mm spring roller.



Rubber roller

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5m H	
6,0m H	
8,0m H	

*) roller available for heavy disc harrow, page number 57 in the price list.



Spiral roller (Made in Germany)

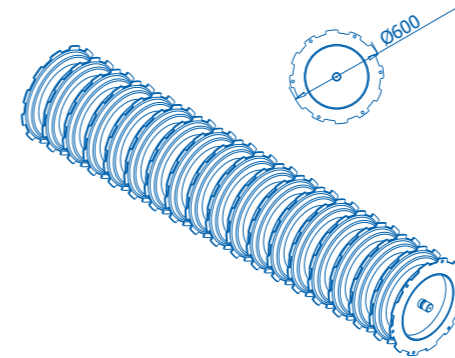
WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m	
3,9m/4,0m/4,0m H	
4,5m H	
5,0m H	
6,0m H	
8,0m H	

more on www.rolmako.com

Rear rollers for tillage machines

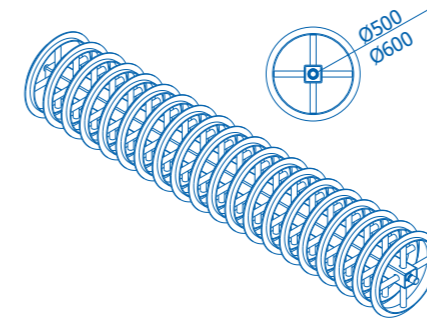
(extra charge to the machine for the roller other than the pipe roller)

PRICE LIST



Roller of steel rings 48-52 HRC

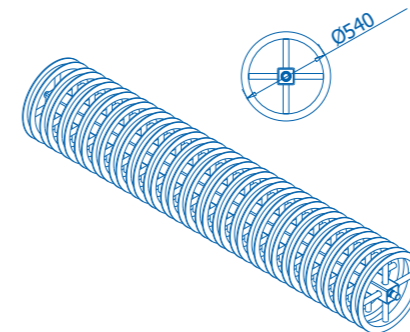
WORKING WIDTH	NET PRICE
2,6m ÷ 3,0m	
3,5m	
4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	



T-ring roller*

WORKING WIDTH	500 mm NET PRICE	600 mm NET PRICE
2,1m ÷ 3,0m		
3,5m/3,9m/4,0m		
4,0m H		
4,5m/5,0m H		
6,0m H		
8,0m H		

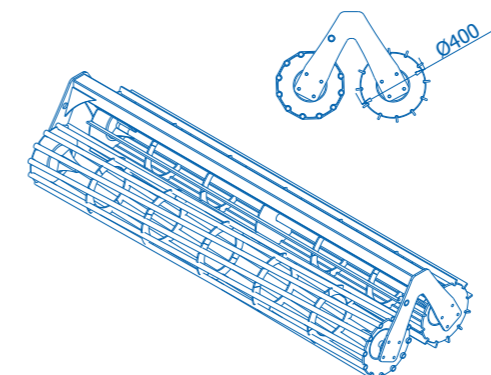
*) The T-ring roller is fitted as standard with the EASYCLEAN drag between the rings that protects the roller against clogging.



U-ring roller*

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	

*) The U-ring roller is fitted as standard with the EASYCLEAN drag between the rings that protects the roller against clogging.



Tandem pipe roller Ø 400 plus string roller Ø 400 mm

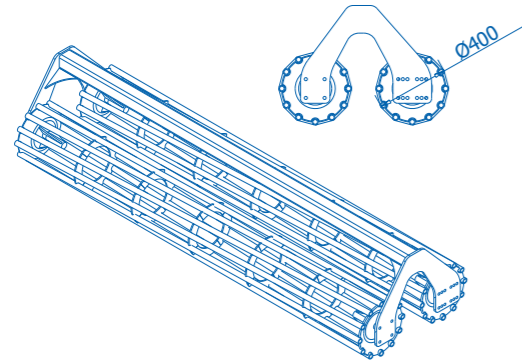
WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0 H	
4,5m/5,0m H	
6,0m H	
8,0m H	

more on www.rolmako.com

Rear rollers for tillage machines

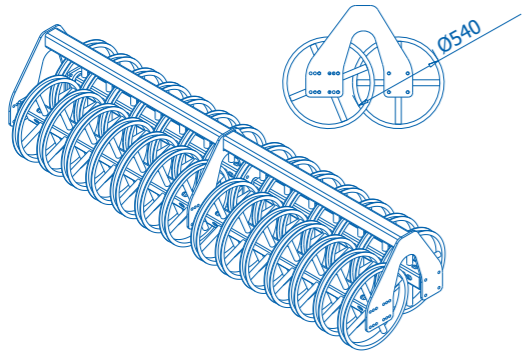
(extra charge to the machine for the roller other than the pipe roller)

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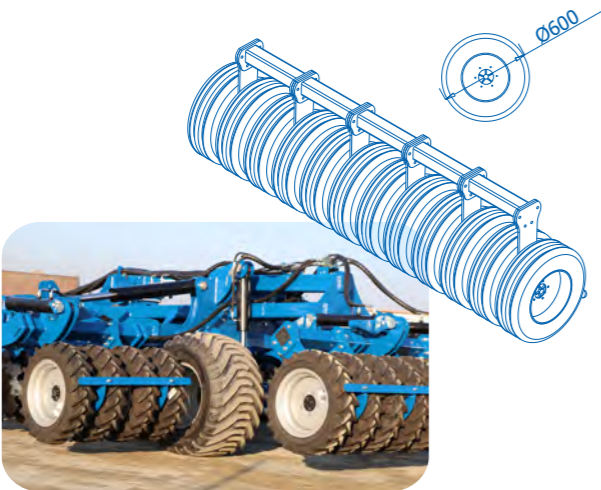
Tandem pipe roller Ø 400*

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0 H	
4,5m/5,0m H	
6,0m H	
8,0m H	



Tandem U-ring

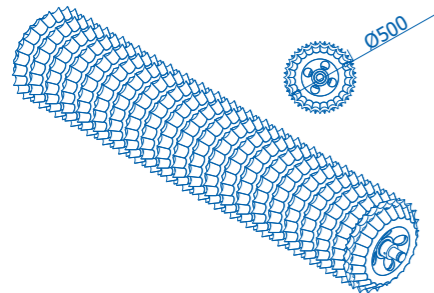
WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0 H	
4,5m/5,0m H	
6,0m H	
8,0m H	



Tire roller*

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	

*) the roller cannot be used to transport the machine, it is a roller designed only for cultivation.



ORION prismatic roller

WORKING WIDTH	NET PRICE
2,1m ÷ 3,0m	
3,5m/3,9m/4,0m	
4,0m H	
4,5m/5,0m H	
6,0m H	
8,0m H	

Packer clogged, Crosskill, angle bar, rubber rollers and roller of steel rings are as standard equipped with cleaning beams.

Important!

In U 652 and U 436 machines in a mounted configuration with a heavy tillage roller, e.g. rubber, or from steel rings, it is necessary to apply the front additional weight of the tractor of 1200 kg or more.

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Rubber roller Ø 700 mm



U-ring tandem roller Ø 540 mm



Prismatic roller ORION Ø 500 mm



Spring roller Ø 550 mm + mulching roller Ø 500 mm



U-ring roller Ø 540 mm



Tyre roller Ø 600 mm



Steel ring roller Ø 600 mm



Double cogged string roller Ø 320 mm



Double Crosskill roller Ø 400 mm + Finisher string roller Ø 270 mm



Spiky roller Ø 560 mm



more on www.rolmako.com

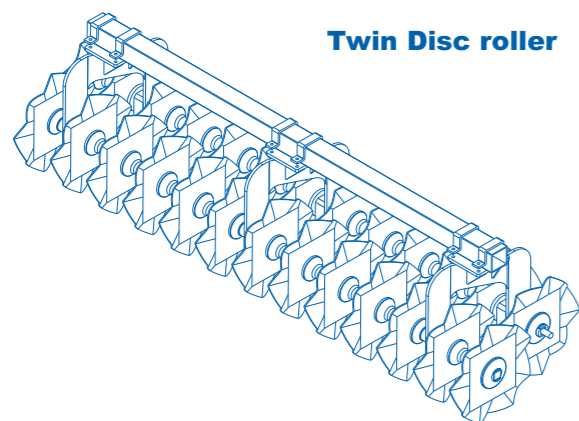
more on www.rolmako.com



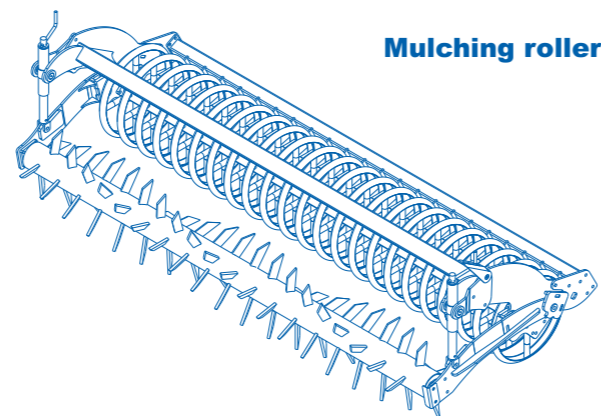
Rear rollers for tillage machines

(extra charge to the machine for the roller other than the pipe roller)

PRICE LIST



Twin Disc roller



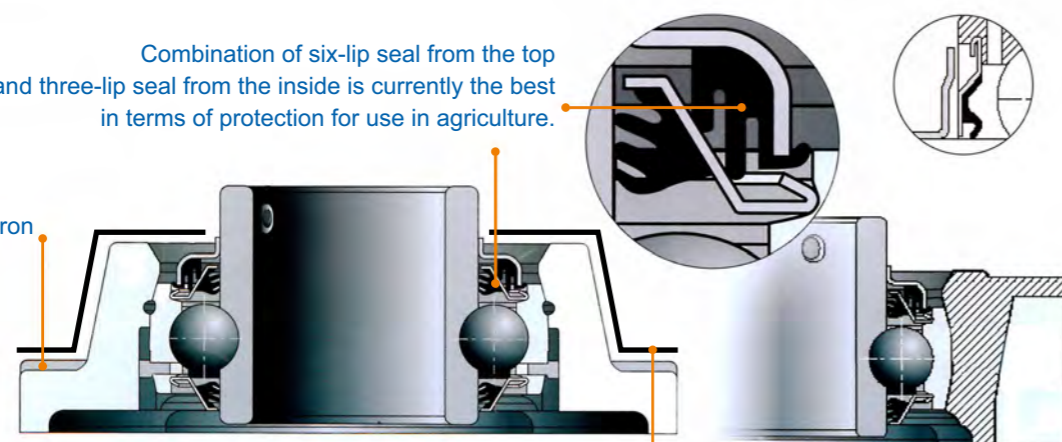
Mulching roller

R Bearing units for tillage rollers

(standard operating or maintenance-free optional roller bearings)

Housing made of spheroidal cast iron has four times greater strength than one made of gray cast iron.

Combination of six-lip seal from the top and three-lip seal from the inside is currently the best in terms of protection for use in agriculture.



Additional metal cover.

As standard Rolmako tillage machines are equipped with roller hubs requiring completing grease, the producer may use maintenance-free bearings.

The high-quality operating bearing unit of the roller is subject to maintenance, no lubrication is required for the first year of operation.

Standard operating bearing unit



Optional maintenance-free bearing unit



A maintenance-free bearing unit has been designed to work in the most difficult conditions. The unique safety system, a spheroidal cast iron housing with an additional metal cover provides reliable mechanical protection. The unique safety system makes it the best solution for modern agricultural machines.

more on www.rolmako.com

R Bearing units for tillage rollers

(standard operating or maintenance-free optional roller bearings)

PRICE LIST



Number of bearing units in cultivation machines

U 659		U 684		U 684 PRO		U 622		U 693		U 645		
seedbed cultivator		compact tillage cultivator		compact tillage cultivator		lekka brona talerzowa		disc harrow		disc harrow for vineyards and gardens		
working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	
2,5 m	4	2,5 m	4	2,5 m	6	2,7 m	2	2,7 m	2	1,25 m	2	
2,7 m	4	3,0 m	4	3,0 m	6	3,0 m	2	3,0 m	2	1,5 m	2	
3,0 m	4	4,0 m	8	4,0 m	12	4,0 m	4	3,5 m	4	1,75 m	2	
4,0 m	8	4,0 m H	8	4,0 m H	12			4,0 m	4	2,0 m	2	
		4,5 m H	8	4,5 m H	12			4,0 m H	6			
		5,0 m H	12	5,0 m H	18			4,5 m H	6			
		6,0 m H	12	6,0 m H	18			5,0 m H	6			
								6,0 m H	6			
U 652		U 671		U 671 PRO		U 497		U 453		U 436		
disc harrow		heavy stubble harrow		heavy stubble harrow		universal crop cultivator		stubble cultivator		multifunctional tillage cultivator		
working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	
3,0 m	2	3,0 m	2	4,0 m HP	6	3,0 m	2	2,1 m	2	2,6 m	2	
3,5 m	4	3,5 m	4	4,5 m HP	6	3,5 m	4	2,6 m	2	3,0 m	2	
4,0 m	4	4,0 m	4	5,0 m HP	6	4,0 m	4	3,0 m	2	3,5 m	4	
4,0 m H	4	4,0 m HP	4	6,0 m HP	6	4,0 m H	4	3,9 m	4	4,0 m	4	
4,5 m H	4	4,5 m HP	4			4,5 m H	4	4,0 m H	6	4,0 m H	4	
5,0 m HP	6*	5,0 m HP	4			5,0 m H	4	4,5 m H	6	4,5 m H	4	
6,0 m HP	6*	6,0 m HP	4			6,0 m H	4			5,0 m HP	6	
*) the same amount for 4,0/4,5 m HP.											6,0 m HP	6
U 436 PRO		U 602		U 619		U 638		Rollers for field leveling and soil lumps breaking		tandem rollers*		
multifunctional tillage cultivator		subsoiler		subsoiler		subsoiler				bearing unit x2		
working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)	working width	bearing unit (pcs.)			
4,0 m H	6	1,6 m	2	3,0 m	2	2,5 m	2	5,0 m	6			
4,5 m H	6	3,0 m	2	4,0 m	4	3,0 m	2	6,2 m	6			
		3,8 m	4			4,0 m	4	7,5 m	10			
						4,0 m H	4	9,0 m H	10			
						4,5 m H	4	9,4 m H	10			
						5,0 m HP	6					
						6,0 m HP	6					

*) U-ring tandem roller for machines U 453 3,0/4,0 H/4,5H, U 693 3,0, U 652 3,0/4,0 HP/4,5 HP/5,0HP/6,0HP, U 671 3,0, U 671 PRO 4,0 HP/4,5 HP/5,0 HP/6,0HP, U 436 3,0/4,0 H PRO/4,5 H PRO/5,0 HP/6,0 HP bearing units are counted x 2 + 4 pcs.

more on www.rolmako.com



tubular-ring roller

pipe roller plus string roller

U-ring Tandem roller

Maintenance-free roller bearing units are not available for the tire roller, Twin Disc roller and Campbell roller.

Rear rollers in cultivation machines

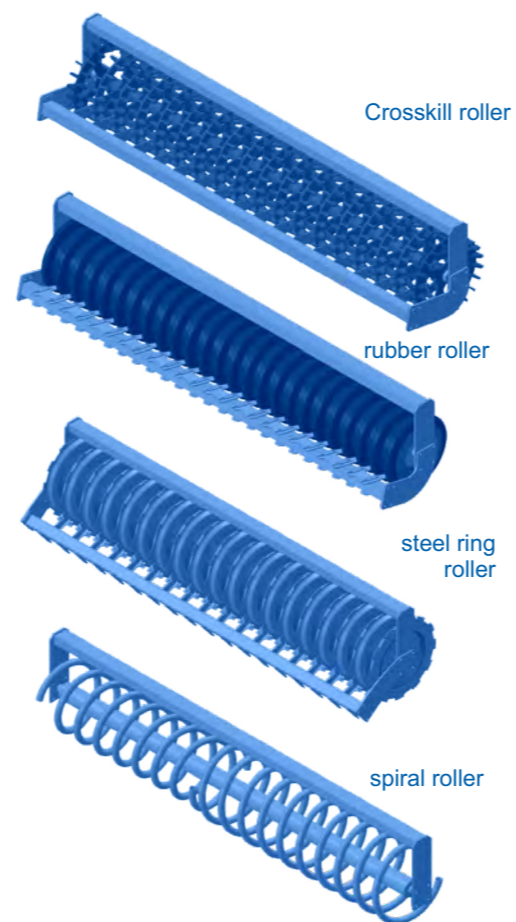
(technical data, make-to-order)

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Specifications	DIAMETER (mm)	WEIGHT*(1m/kg)
Roller weight (1m wide)		
string roller with flat bars	460	65
string roller with cogged bars	460	60
string pipe roller	500	75
string pipe roller	600	95
Packer cogged roller	460	125
Packer cogged roller	550	150
Packer cogged roller	650	180
tubular-ring roller	450	95
Crosskill roller	400	170
Crosskill roller	500	185
ring roller (V-ring)	500	100
ring roller (V-ring)	600	120
spring roller	470	90
spring roller	550	100
rubber roller	500	180
rubber roller	700	275
steel ring roller	600	190
spiral roller	455	80
Twin Disc roller	470	200
tyre roller	600	210
T-ring roller	500	110
T-ring roller	600	130
U-ring roller	540	135
pipe roller plus string roller	400	150
Tandem pipe roller	400	160
U-ring Tandem roller	540	195
prismatic roller ORION	500	260



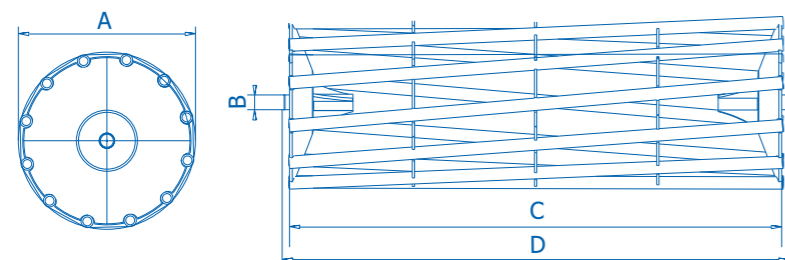
How to determine the weight of a cultivation machine with a different roller than a standard pipe one?
 *) machine weights in technical parameters are given in the configuration with standard equipment. The basic roller is a pipe roller Ø 500 mm.

Calculation formula for the weight of the rear roller for the cultivation machine:
(weight of the selected roller x machine width) minus (pipe roller x machine width)

Example weight for the U 693 machine in standard equipment with a width of 6.0 m with a rubber roller
(180 kg x 6.0 m) minus (75 kg x 6.0 m) = 1080 kg minus 450 kg = 630 kg
 Summary: 630 kg should be added to the weight of the machine in standard equipment. For the U 693 mounted machine, a weight of 3,200 kg (with a pipe roller) is given in the technical parameters. 630 kg plus 3200 kg = 3830 kg* approximate weight of the U 693 machine with a rubber roller in standard equipment.

*) weight of the cultivating machine can significantly increase when selecting optional equipment. In this publication, all given weights for agricultural machinery and equipment are illustrative and do not constitute an offer within the meaning of the law. We reserve the right to change technical parameters. We are not responsible for errors.

Rollers made to order



The tables show the width of rollers for standard Rolmako machines, the company specializes in making rollers to special order according to the customer's guidelines.

We execute orders for large series of rollers as well as individual orders.

The figure shows the basic dimensions needed to order the roller.

Rapeseed harvesting extensions

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Standard equipment for combine extensions of foreign production
 Two side knives mechanically, electrically or hydraulically powered, Schumacher gear, operating elements of the Claas type and all the components necessary for the assemblage.



Extensions to combines of foreign production* (CLAAS, JOHN DEERE, NEW HOLLAND, CASE, FENDT, CHALLENGER, MASSEY FERGUSON AND OTHERS)

Knives drive	2 x mechanical knife	2 x electrical knife	2 x hydraulic knife
WORKING WIDTH	NET PRICE	NET PRICE	NET PRICE
3,0m-3,9m			
4,0m-4,9m			
5,0m-5,9m			
6,0m-6,4m			
6,5m-7,4m			
7,5m-8,4m			
8,5m-9,0m			

*) rapeseed harvesting extensions are always equipped in two side knives, regardless of the drive type.



Optional equipment (surcharge to the price of the machine with standard equipment)

	NET PRICE
SCHUMACHER working elements (1 m.)*	90,00 €

*) as standard, Claas working elements.



Specifications	WEIGHT (kg)
Extension with 2 side knives to the Claas 4.5 m header C 450 combine	430
Extension with 2 side knives to the Claas 5.1 m header C 510 combine	474
Extension with 2 side knives to the Claas 6.0 m header C 600 combine	568
Extension with 2 side knives to the John Deere 4.2 m header 314 combine	405
Extension with 2 side knives to the John Deere 4.7 m header 316 combine	450
Extension with 2 side knives to the John Deere 5.5 m header 618 R combine	518
Extension with 2 side knives to the New Holland 4.5 m header 15 combine	442
Extension with 2 side knives to the New Holland 5.1 m header 17 combine	488
Extension with 2 side knives to the New Holland 6.0 m header 20 combine	576

Side knives for rape



	NET PRICE
Procut side knife with electric drive	
Procut side knife with hydraulic drive	
ROLMAKO side knife with electric drive	
ZIEGLER side knife with electric drive	
ROLMAKO side knife with hydraulic drive	
ZIEGLER side knife with hydraulic drive	

Combine header trailers



NET PRICE

PRICE LIST



Prices for the machines with standard equipment

- Two-wheeled trailer (rigid drawbar with supporting wheel)
- Four-wheeled trailer (turning drawbar with adjustable height)

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Optional equipment (surcharge to the price of the machine with standard equipment)

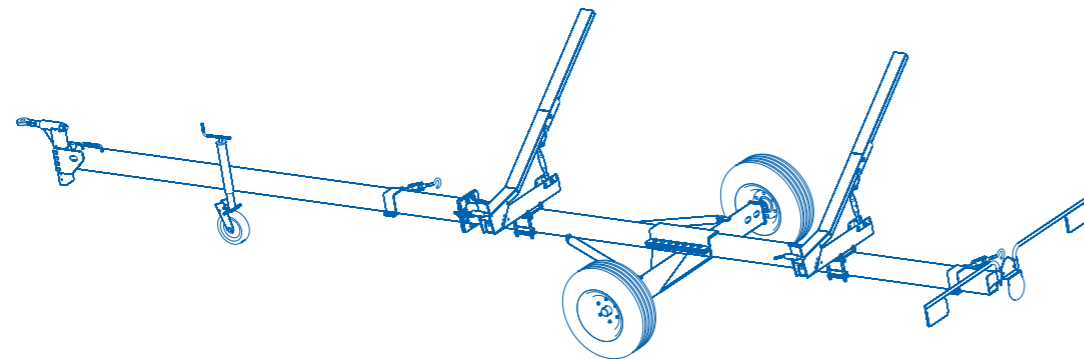
NET PRICE

- Additional support for the header (price for 2 pcs)

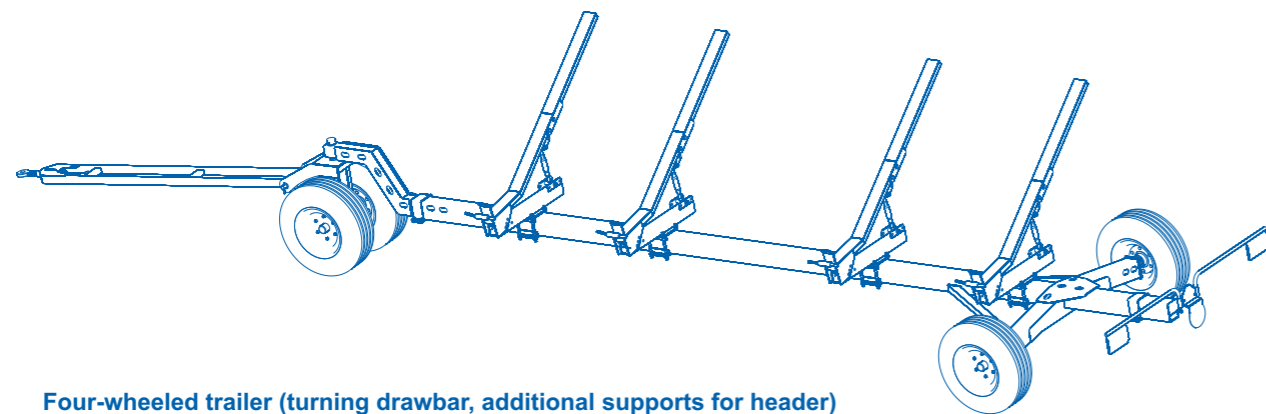


Specifications

	WEIGHT (kg)
Two-wheeled trailer for the Claas Mega combine	772
Two-wheeled trailer for the Claas Tucano combine	780
Two-wheeled trailer for the John Deere 300 series combine	785
Four-wheeled trailer for the John Deere 600 series combine	945
Four-wheeled trailer for the New Holland combine	960



Two-wheeled trailer (rigid drawbar with supporting wheel)



Four-wheeled trailer (turning drawbar, additional supports for header)

more on www.rolmako.com

Bale wrapping machines



Prices for the machines with standard equipment

NET PRICE

- Stationary wrapping machine Z 559 (500mm film feeder)
- Stationary wrapping machine Z 559 (500mm - 750mm film feeder)
- Self-loading wrapping machine Z 259 (500 mm - 750mm film feeder)
- Self-loading wrapping machine Z 287* (500 mm - 750mm film feeder)

*) the machine equipped with a larger rotating table allowing wrapping bales 1.5 m x 1.5 m.
The Z 287 bale wrapping machine is equipped as standard with wide wheels 400/60-15.5 and a hydraulic bale stacker.



Z 559



Z 259



Z 287

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Optional equipment (surcharge to the price of the machine with standard equipment)

Wrapping machine Z 559
NET PRICE

Wrapping machine Z 259
NET PRICE

- Device for putting the bales in a vertical position
 - Wide wheels, tyres 400/60-15,5
 - Rotating table for bales 1.5 mx 1.5 m*
- *) as standard Z 259 wrapping machine is equipped with a rotating table for 1.2 m x 1.2 m bales.



Specifications

WEIGHT (kg)

Stationary wrapping machine Z 559 (500mm film feeder)	480
Stationary wrapping machine Z 559 (500mm - 750mm film feeder)	495
Self-loading wrapping machine Z 259 (500 mm - 750mm film feeder)	1020
Self-loading wrapping machine Z 287 (500 mm - 750mm film feeder)	1830

Snow plough



Prices for the machines with standard equipment

WORKING WIDTH	WEIGHT (kg)	NET PRICE
3,0 m	740	
3,3 m	800	



Optional equipment (surcharge to the price of the machine with standard equipment, the price per set)

NET PRICE

- Regulating stepless bolt for work height adjustment with runner of Hardox 20mm
- Regulating stepless bolt for work height adjustment with turning wheel Ø 250mm
- Regulating stepless bolt for work height adjustment with Küper runner
- Plough share of Hardox steel 20mm



more on www.rolmako.com

Rolmako

Special trailers for transporting of the combine header
Simple laying of the header on supports / good drive performance, header is stable while driving

The springs supporting the drawbar and the Roman screw allow to adjust the position of the hitch eye so the operator of the combine or the tractor can easily couple the trailer to the header flange.

Wheels which base of the trailer were three of 10.0/75/15.2 PPT 152 are used.

In the picture trailer for the JD 55 m header, the supports are designed to a specific model of combine. The cranesystem protects the header against fall.

Each header trailer is equipped with lighting consisting of a complex lamps and reflections set which is designed for large-size vehicles.

Header trailer and the rapeseed extension properly fitted to your model of combine harvester [more on www.rolmako.com](http://www.rolmako.com)

-  www.katalog.rolmako.pl
-  www.katalog.rolmako.com
-  www.katalog.rolmako.de
-  www.katalog.rolmako.fr
-  www.katalog.rolmako.ru

PRICE LIST 2014

Rear rollers for tillage machinery

Standard equipment
Rolmako tillage machinery as a standard are equipped with a rear string pipe roller. Pipe roller Ø 450mm is mounted on standard cutlans, in other machines the basic roller is the tubular roller of Ø 500mm. All rollers above 3m width are divided into two parts. Rollers of hydraulic folding machines consist of three parts, which positively affects the stability of the machine during its operation, optimizes the life of the bearing assemblies and provides a better distribution of the machine's weight - important in case of very heavy rollers.

Standard equipment: Pipe roller*
* does not require additional payment
*) reinforced roller made of steel Ø 42 x 5.3, surface 300 20mm.
**) roller available for heavy disc harrow, page number 9 in the price list.

Optional equipment:
String roller with flat bars
- does not require extra charges

The use of rollers in tillage machines	U 809	U 804	U 403	U 022	U 063	U 071	U 045	U 016	U 002
string roller with flat bars	•	•	•	•	•	•	•	•	•
string roller with cogged bars	•	•	•	•	•	•	•	•	•
string pipe roller	•	•	•	•	•	•	•	•	•
Placker cogged roller	•	•	•	•	•	•	•	•	•
tubular ring roller	•	•	•	•	•	•	•	•	•
Crossed roller	•	•	•	•	•	•	•	•	•
ring roller	•	•	•	•	•	•	•	•	•
spring roller	•	•	•	•	•	•	•	•	•
rubber roller	•	•	•	•	•	•	•	•	•
OFAS steel ring roller	•	•	•	•	•	•	•	•	•
spiral roller	•	•	•	•	•	•	•	•	•
Twin Disc roller	•	•	•	•	•	•	•	•	•
tyre roller	•	•	•	•	•	•	•	•	•

Specifications

Roller weight (1m wide)	DIAMETER (mm)	WEIGHT (1mkv)
string roller with flat bars	460	85
string roller with cogged bars	460	90
string pipe roller	500	70
string pipe roller	600	90
Placker cogged roller	480	125
Placker cogged roller	550	150
Placker cogged roller	880	190
tubular ring roller	450	56
Crossed roller	450	170
Crossed roller	500	185
ring roller	500	100
ring roller	800	120
spring roller	475	81
spring roller	550	100
rubber roller	500	190
rubber roller	700	275
OFAS steel ring roller	390	170
spiral roller	455	80
Twin Disc roller	470	200
tyre roller	600/70	210

Tillage rollers for special purpose

Tube roller

Twin Disc roller

[more on www.rolmako.com](http://www.rolmako.com)

PRICE LIST 2014

Rollers to tillage machinery

(extra charge to the machine for the roller other than the pipe roller)

Spring roller

WORKING WIDTH	NET PRICE	NET PRICE
2,5m x 3,0m	1690,00	1690,00
3,5m x 3,9m x 4,0m	2340,00	2700,00
4,0m H	2890,00	2920,00
4,5m x 5,0m H	3050,00	3540,00
6,0m H	3620,00	4150,00

Rubber roller

WORKING WIDTH	NET PRICE
2,5m x 3,0m	3360,00
3,5m x 3,9m x 4,0m	4700,00
4,0m H	4800,00
4,5m x 5m H	6060,00
6,0m H	7180,00

Spiral roller* (Made in Germany)

WORKING WIDTH	NET PRICE
2,5m x 3,0m	3800,00
3,5m	4900,00
3,9m x 4,0m x 4,0m H	5480,00
4,5m H	5830,00
6,0m H	6900,00
6,0m H	7160,00

OFAS steel ring roller 48-52 HRC

WORKING WIDTH	NET PRICE
2,5m x 3,0m	4510,00
3,5m	5370,00
4,0m	6230,00
4,0m H	6450,00
4,5m x 5,0m H	7380,00
6,0m H	9460,00

* spiral roller for hydraulic folding machines is divided into two parts, the other rollers in the offer are always three parts.

Placker cogged roller, Crossed roller, rubber roller of steel rings are supplied with drawing beams as a standard.

[more on www.rolmako.com](http://www.rolmako.com)

