



ARABLE MACHINERY

PRODUCT CATALOGUE

The Dutch Innovators







Dear reader,

Before you lies the latest Tulip Arable Machinery catalogue – a publication filled with innovative machines for modern agriculture. We proudly present our extensive range of high-quality arable machinery under the Tulip brand, part of the Peeters Group. Each of our brands – Peecon, Tulip, and Pitbull – stands for quality, innovation, and reliability.

In this catalogue, you will discover everything about our complete range of arable machinery. From Roterra power harrows and Multidisc disc harrows to Multivator tine harrows, TerraSub subsoilers and Centerliner fertiliser spreaders, our machines are available in a wide variety of models and technical options, enabling us to offer the perfect solution for every farm.

In addition to this Tulip Arable Machinery catalogue, we are also introducing the new catalogues of **Peecon Manure & Transport Technics**, **Peecon Feeding Technology**, and **Pitbull Compact Loaders**. You can find them online at www.tulipindustries.com, www.peecon.com and www.pitbull-loader.com. Would you like to receive additional copies? Simply send an email to info@peetersgroup.com, and we will send them to you free of charge.

Our current sales conditions can be found at www.tulipindustries.com. All prices are exclusive of VAT and transport costs. Previous price lists hereby become invalid. Changes and printing errors reserved.

TERMS OF DELIVERY

As of this price list, all previous editions are invalid. Changes and printing errors reserved. All prices quoted are exclusive of VAT and transport costs.

The delivery of machines, accessories, and spare parts takes place ex works, in accordance with **Incoterms** 2020, unless otherwise agreed in writing. For subsequent deliveries of accessories and additional equipment, freight and installation costs are to be borne by the purchaser.

All our quotations, orders, and agreements are subject to the **Metaalunie** Terms and Conditions, as filed with the Registry of the Court of Rotterdam, in their most recent version. These conditions will be provided free of charge upon request and are also available on our website.

For all parts that show a defect under normal use within 12 months of purchase, Peeters Group supplies replacement parts free of charge. Wear parts – such as augers and tires – are not covered by this warranty. The warranty becomes void if the instructions specified in the manual are not followed, are incomplete, or are incorrectly applied, or if work has been carried out on the machine by you or third parties without our prior consent.





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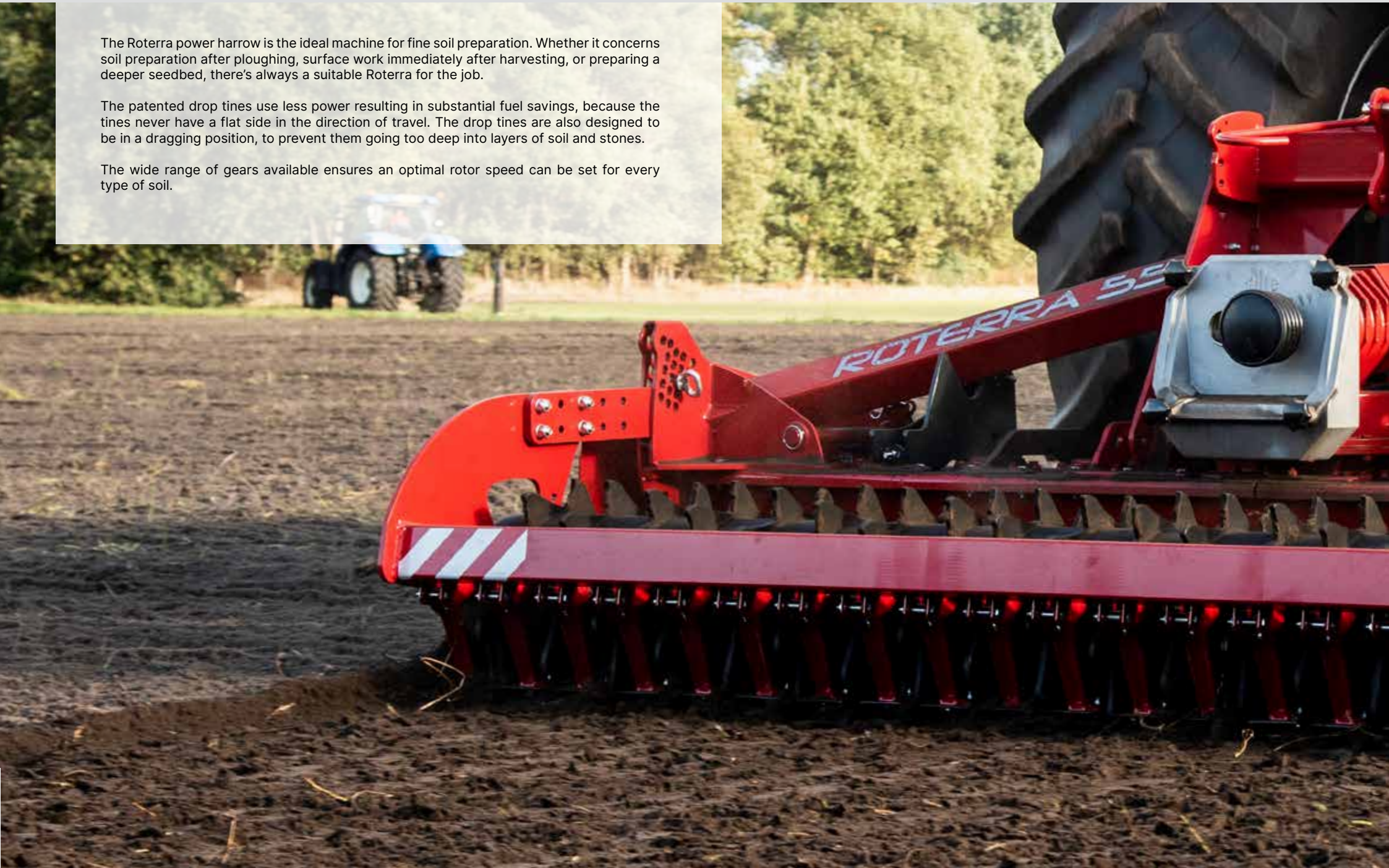


Power harrows

The Roterra power harrow is the ideal machine for fine soil preparation. Whether it concerns soil preparation after ploughing, surface work immediately after harvesting, or preparing a deeper seedbed, there's always a suitable Roterra for the job.

The patented drop tines use less power resulting in substantial fuel savings, because the tines never have a flat side in the direction of travel. The drop tines are also designed to be in a dragging position, to prevent them going too deep into layers of soil and stones.

The wide range of gears available ensures an optimal rotor speed can be set for every type of soil.





Roterra 25

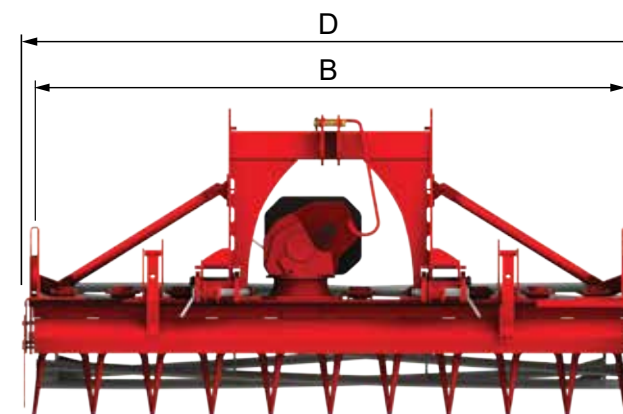
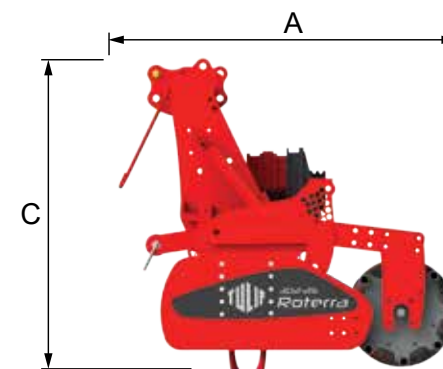
The **Roterra 25 series** is suitable for tractors from 45 to 140 HP. The patented drop tines ensure natural crumbling and substantial fuel savings. Thanks to the double bearings in the gear trough, the machine is extremely stable. A range of options allow the harrow to be adjusted to any circumstances.

The Roterra 25 series is ultimately suitable to work the soil after ploughing or to perform superficial work immediately after harvesting. It is the ideal machine for cattle and crop farmers who want to deliver high-quality work at low costs.





Roterra 25		302-25
Working width	m	3
Length (A)	mm	1365
Width chassis (B)	mm	3000
Height (C)	mm	1250
Width total (D)	mm	3160
Number of rotors		12
Crumbler roller	ø mm	440
Min. power	hp	50
Max. power 540 rpm	hp	115
Max. power 1000 rpm	hp	140
Weight with CR/PR	kg	920/1125



Roterra 25 accessories



700-930-008-...



700-930-013-...



700-930-017-001



700-930-005-...



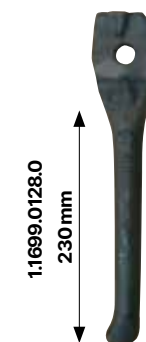
700-930-009-...



700-930-028-001

Article number	Tines for Roterra	Prices in EURO
1.1699.0127.0	Drop tine left Roterra 25 series (230 mm)	32
1.1699.0128.0	Drop tine right Roterra 25 series (230 mm)	32

Tines hardened in 5 zones for extra toughness and extended lifespan. In the top region the tines are very tough while, with a transition from the middle, the tines get harder and more wear-resistant. This makes the Tulip drop tine extra durable and at the same time tough enough to handle the most extreme conditions.



Gear box Roterra

Article number	Gear set	Rotor speed 540 rpm	Rotor speed 1000 rpm	Prices in EURO
Roterra 252/302-25				
1.1699.0562.8	17-18/18-17	264/296	487/--	On request
1.1699.0568.8	16-19/19-16	236/333	437/--	On request
1.1699.0560.8	15-20/20-15	210/373	389/--	On request
1.1699.0566.8	14-21/21-14	187/420	346/--	On request
1.1699.0570.8	13-22/22-13	---/474	306/--	On request
1.1699.0564.8	12-23/23-12	---/537	270/--	On request

Standard equipment

- ▶ Drop tines (max. working depth 230 mm) with side-fixation
- ▶ Three point headstock with square support beams (70x70 mm)
- ▶ Floating suspension of rotor guard
- ▶ Rigid torsion-free gear trough with a flanged lid for a long life
- ▶ Gearbox (central drive) suitable for 540 (standard) or 1000 rpm
- ▶ Gear combination 19/16 at 540 rpm
- ▶ Floating system with crumbler roller Ø 440 mm
- ▶ Foldable soil deflectors, adjustable both horizontally and vertically
- ▶ Walterscheid PTO shaft with cam-type cut-out clutch (1 3/8" - 6 splines at tractor side)

Special benefits

- ▶ Patented drop tines: due to the shape, side-fixation, material and production technique, the tines guarantee high quality and long life. These drop tines are fitted by a single allen headed socket bolt and an unique captivated self locking nut. Because the bolt is accessible from the side, the tines can quickly and easily be changed thanks to the Easylock system by means of a power tool or socket. Fuel saving up to 20% in comparison with knife tines.
- ▶ Heavy duty rigid torsion-free gear trough with flanged lid, large diameter shafts and bearings as well as a large spacing between the top and bottom bearings.
- ▶ Gear trough completely sealed to ensure no contamination of the drive gear lubrication. Incorporating self lubricating, double sealed, heavy duty bearings.
- ▶ Patented spring-loaded rotor guard: stones and other objects are pushed down and can pass through the rotating tines.
- ▶ Foldable floating soil deflectors: working width = transport width.
- ▶ Floating system: if necessary, the Roterra power harrow can break out upwards independently from the roller. The roller continues to follow the ground.
- ▶ Rigid portal headstock: centre of gravity is positioned closely to the tractor, makes working with a less powerful tractor possible.
- ▶ Rotor speed: quickly and easily changeable gears.
- ▶ Compact engineered: headstock and support frame suitable to mount secondary equipment like seed drills or planters, offers seeding or planting in one pass.

Points of attention

- ▶ Shearpin automat Tulipmatic is recommended in soil with stones.
- ▶ The mentioned powers are measured on the PTO-shaft.

Article number	Description	Price (€)
700-300-004	Power harrow Roterra 302-25 (std gears = 19/16, 540 RPM - CR Ø 440 mm)	10.825
700-930-036-001	Set of gears 12/23 instead of standard combination 19/16	220
700-930-036-002	Set of gears 13/22 instead of standard combination 19/16	220
700-930-036-003	Set of gears 14/21 instead of standard combination 19/16	220
700-930-036-004	Set of gears 15/20 instead of standard combination 19/16	155
700-930-036-005	Set of gears 17/18 instead of standard combination 19/16	220
700-930-013-005	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 540 rpm	530
700-930-013-007	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 1000 rpm	530
700-930-029-001	Mechanical linkage parts (max. 1200 kg) 25 series	895
700-930-011-001	Dual-three point headstock 302-25	1.360
700-930-017-001	Hydraulic linkage 2 cylinders (max. 1700 kg) 25 series	2.145
700-930-005-002	Track eradicators 2x 2 tines 302-25	1.090
700-930-009-002	Levelling board 302-25	815
700-930-028-001	Spindle kit for levelling board 25 series	410
700-930-044-001	Deduction non-delivery crumbler roller Ø 440 mm 302-25, bearing plates and bearings	-575
700-930-030-004	Extra rods for crumbler roller Ø 440 mm + bolts 302-25	640
700-930-068-001	Crumbler roller V-shape Ø 440 mm 302-25 instead of crumbler roller Ø 440 mm	430
700-930-012	Front roller Ø 440 mm with frame	1.825
700-930-007-002	Packer roller Ø 430 mm 302-25 instead of crumbler roller Ø 440 mm	1.590
700-930-008-001	Packer roller Ø 500 mm 302-25 instead of crumbler roller Ø 440 mm	1.960
700-930-023-002	Star packer roller Ø 440 mm 302-25 instead of crumbler roller Ø 440 mm	2.155
700-930-069	LED lighting set with double sided signalling boards	835

Roterra 35 / 45

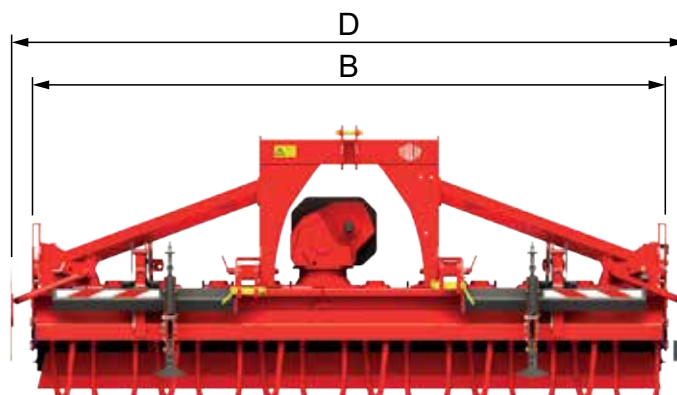
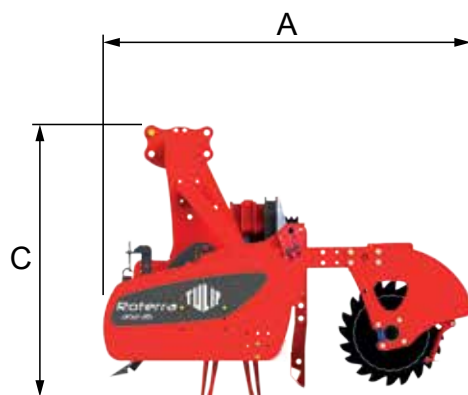
The Roterra 35 / 45 series is suitable for tractors from 50 to 200 HP. The patented drop tines ensure natural crumbling and substantial fuel savings. Thanks to the double bearings in the gear through, the machine is extremely stable. A range of options allow the harrow to be adjusted to any circumstances. From the 35 / 45 series, you can opt for knife tines instead of drop tines, in order to achieve improved cutting.

The Roterra 35 / 45 series is ultimately suitable to work the soil after ploughing or to perform superficial work immediately after harvesting. It is the ideal machine for cattle and crop farmers who want to deliver high-quality work at low costs.





Roterterra 35 / 45		302-35	352-45	402-45
Working width	m	3	3,5	4
Length (A)	mm	1365	1365	1365
Width chassis (B)	mm	3000	3500	4000
Height (C)	mm	1250	1250	1250
Width total (D)	mm	3160	3660	4160
Number of rotors		12	14	16
Crumbler roller	ø mm	440	440	520
Min. power	hp	50	65	75
Max. power 540 rpm	hp	130	--	--
Max. power 1000 rpm	hp	160	180	180
Weight with CR/PR	kg	1120/1260	1250/1475	1525/1645



Roterra 35 / 45 accessories



Roterra Series 35 blade bar



705-930-017-002



705-930-008-...



705-930-009-...



705-930-029-...



705-930-005-002



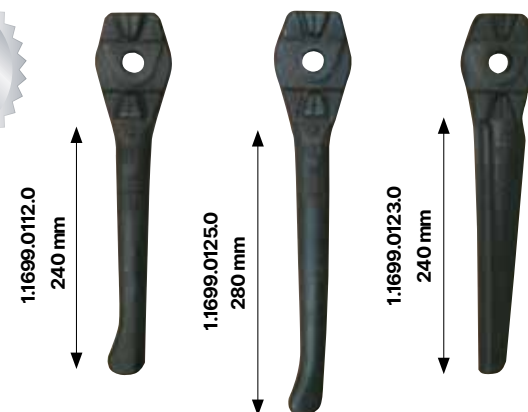
705-930-069



705-930-028-...

Article number	Tines for Roterra	Prices in EURO
1.1699.0111.0	Drop tine left Roterra 35/45/55 series (240 mm)	28
1.1699.0112.0	Drop tine right Roterra 35/45/55 series (240 mm)	28
1.1699.0124.0	Drop tine left Roterra 35/45/55 series (280 mm)	31
1.1699.0125.0	Drop tine right Roterra 35/45/55 series (280 mm)	31
1.1699.0122.0	Knife tine left Roterra 35/45/55 series (240 mm)	43
1.1699.0123.0	Knife tine right Roterra 35/45/55 series (240 mm)	43

Tines hardened in 5 zones for extra toughness and extended lifespan. In the top region the tines are very tough while, with a transition from the middle, the tines get harder and more wear-resistant. This makes the Tulip drop tine extra durable and at the same time tough enough to handle the most extreme conditions.



Gear box Roterra

Article number	Gear set	Rotor speed 540 rpm	Rotor speed 1000 rpm	Prices in EURO
Roterra 302-35				
1.1699.0562.8	17-18/18-17	237/265	438/--	On request
1.1699.0568.8	16-19/19-16	211/298	391/--	On request
1.1699.0560.8	15-20/20-15	186/333	348/--	On request
1.1699.0566.8	14-21/21-14	168/376	310/--	On request
1.1699.0570.8	13-22/22-13	---/423	274/--	On request
1.1699.0564.8	12-23/23-12	---/480	242/--	On request
Roterra 302/352/402/452-45				
1.1699.0532.8	17-18/18-17	--	241/270	On request
1.1699.0538.8	16-19/19-16	--	215/303	On request
1.1699.0530.8	15-20/20-15	--	191/340	On request
1.1699.0536.8	14-21/21-14	--	170/382	On request
1.1699.0534.8	12-23/23-12	--	---/489	On request

Standard equipment

- ▶ Drop tines (max. working depth 230 mm) with side-fixation
- ▶ Up to 352: three point headstock with square support beams (80x80 mm)
- ▶ 402: heavy three point headstock 55-series with heavy duty square support beams (100x100 mm)
- ▶ Floating suspension of rotor guard
- ▶ Rigid torsion-free gear trough with a flanged lid for a long life
- ▶ 35 Series: reinforced gearbox (central drive) suitable for 540 and 1000 rpm (standard)
- ▶ 45 Series: heavy duty gearbox (no central drive) suitable for 1000 rpm
- ▶ 35 Series: set of gears 15/20 at 1000 rpm
- ▶ 45 Series: set of gears 20/15 at 1000 rpm
- ▶ Up to 352: floating system with crumbler roller Ø 440 mm
- ▶ 402: floating system with crumbler roller Ø 520 mm
- ▶ Foldable soil deflectors, adjustable both horizontally and vertically
- ▶ Walterscheid PTO shaft with cam-type-cut-out clutch (1 3/8" - 6 splines at tractor side)

Special benefits

- ▶ Patented club tines: due to the shape, side-fixation, material and production technique, the tines guarantee high quality and long life. These club tines are fitted by a single allen headed socket bolt and an unique captivated self locking nut. Because the bolt is accessible from the side, the tines can quickly and easily be changed thanks to the Easylock system by means of a power tool or socket. Fuel saving up to 20% in comparison with knife tines.
- ▶ Heavy duty rigid torsion-free gear trough with flanged lid, large diameter shafts and bearings as well as a large spacing between the top and bottom bearings.
- ▶ Gear trough completely sealed to ensure no contamination of the drive gear lubrication. Incorporating self lubricating, double sealed, heavy duty bearings.
- ▶ Patented spring-loaded rotor guard: stones and other objects are pushed down and can pass through the rotating tines.
- ▶ Foldable floating soil deflector: working width = transport width.
- ▶ Floating system: if necessary, the Roterra power harrow can break out upwards independently from the roller. The roller continues to follow the ground.
- ▶ Rigid portal headstock: centre of gravity is positioned closely to the tractor, makes working with a less powerful tractor possible.
- ▶ Rotor speed: quickly and easily changeable gears.
- ▶ Compact engineered: headstock and support frame suitable to mount secondary equipment like seed drills or planters, offers seeding or planting in one pass.

Points of attention

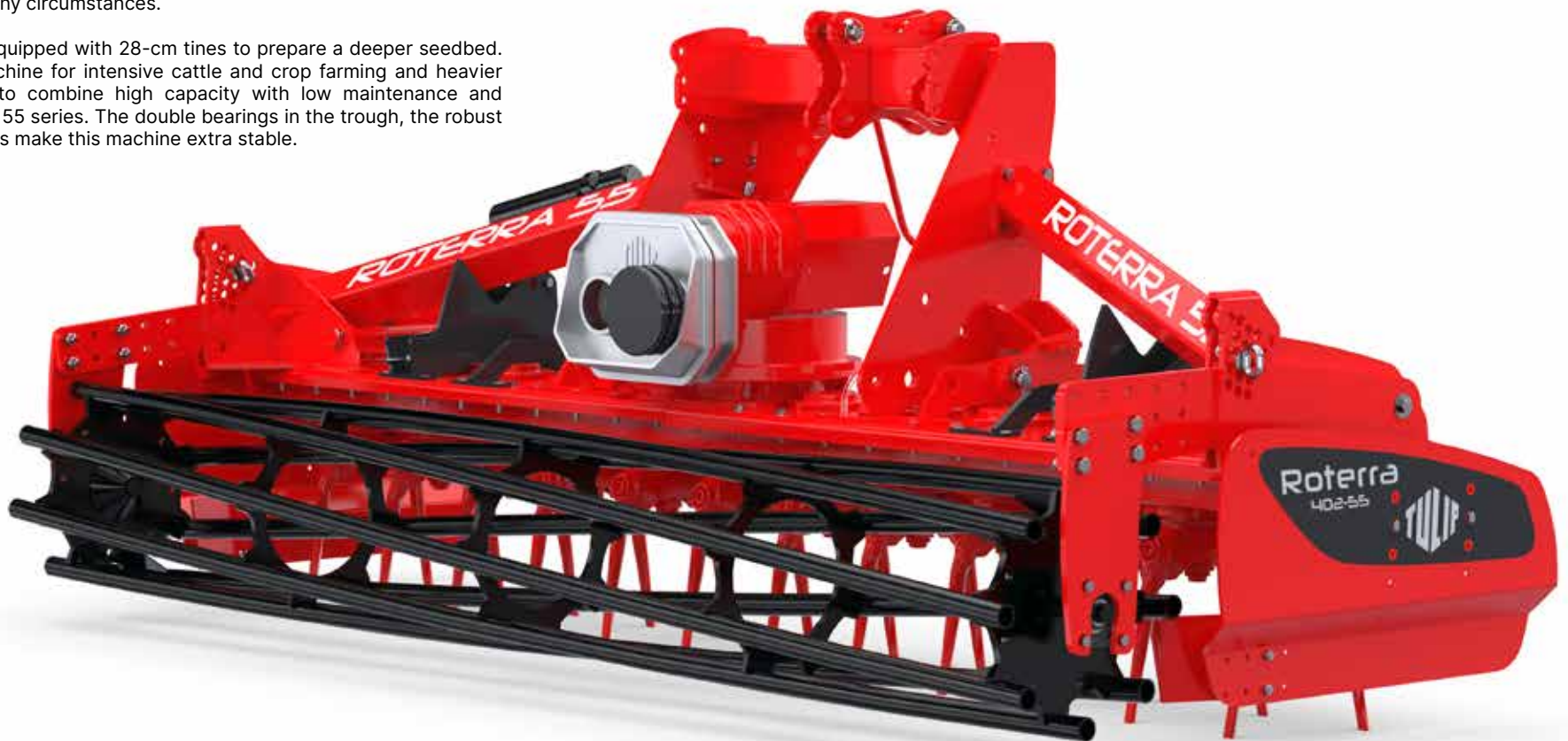
- ▶ For the Roterra 302 and 352 the heavy linkage of the 402/452-45 has be ordered if also the headstock of the 55 series is ordered (article number 705-930-057).
- ▶ For machines without central drive (45 series) which are used in combination with a seed drill a shearpin automat Tulipmatic is recommended.
- ▶ Shearpin automat Tulipmatic is recommended in soil with stones.
- ▶ The mentioned powers are measured on the PTO-shaft.

Article number	Description	Price (€)
705-300-004	Power harrow Roterra 302-35 (std gears = 15/20, 1000 RPM - CR Ø 440 mm)	12.805
706-350-004	Power harrow Roterra 352-45 (std gears = 20/15, 1000 RPM - CR Ø 440 mm)	15.165
706-400-004	Power harrow Roterra 402-45 (std gears = 20/15, 1000 RPM - CR Ø 520 mm)	17.620
705-930-037-006	Set of gears 12/23 instead of standard combination 15/20 (1000 rpm) 35 series	220
705-930-037-007	Set of gears 13/22 instead of standard combination 15/20 (1000 rpm) 35 series	220
705-930-037-008	Set of gears 14/21 instead of standard combination 15/20 (1000 rpm) 35 series	220
705-930-037-009	Set of gears 16/19 instead of standard combination 15/20 (1000 rpm) 35 series	155
705-930-037-010	Set of gears 17/18 instead of standard combination 15/20 (1000 rpm) 35 series	220
705-930-038-001	Set of gears 12/23 instead of standard combination 20/15 (1000 rpm) 45 series	115
705-930-038-003	Set of gears 14/21 instead of standard combination 20/15 (1000 rpm) 45 series	115
705-930-038-004	Set of gears 16/19 instead of standard combination 20/15 (1000 rpm) 45 series	150
705-930-038-005	Set of gears 17/18 instead of standard combination 20/15 (1000 rpm) 45 series	115
705-930-065	Roterra 302-35 suited for 540 rpm instead of 1000 rpm (max. 130 hp)	37
705-930-013-008	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 540 rpm 35 series	530
705-930-013-003	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 1000 rpm 35 series	530
705-930-013-004	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 1000 rpm 45 series	530
705-930-015-001	Knife tines instead of drop tines 302-35/45	310
705-930-015-002	Knife tines instead of drop tines 352-45	375
705-930-015-003	Knife tines instead of drop tines 402-45	415
705-930-016	Long tines 280 mm instead of 240 mm, applicable in stoneless soil (only on 302-35/45)	310
705-930-029-001	Mechanical linkage parts (max. 1200 kg) 302-35/45 and 352-45	895
705-930-029-002	Mechanical linkage parts (max. 1800 kg) 402/452-45	895
705-930-011-003	Dual-three point headstock 302-35, incl. through-shaft 1 3/8" 21 spline	1.360
705-930-017-001	Hydraulic linkage 2 cylinders (max. 1700 kg) 302-35/45 and 352-45	2.145
705-930-017-002	Hydraulic linkage 2 cylinders (max. 2200 kg) 402/452-45	2.995
705-930-057	Heavy headstock + heavy duty support beams 55 series for 302-35/45 and 352-45 (std for 402/452-45)	395
705-930-005-002	Track eradicators 2x 2 tines 35 series	1.090
705-930-009-002	Levelling board 302-35/45	815
705-930-009-003	Levelling board 352-45	865
705-930-009-004	Levelling board 402-45	1.030
705-930-028-001	Spindle kit for levelling board 302-35/45 and 352-45	410
705-930-028-002	Spindle kit for levelling board 402/452-45	445
705-930-044-001	Deduction non-delivery crumbler roller Ø 440 mm 302-35/45, bearing plates and bearings	-575
705-930-044-002	Deduction non-delivery crumbler roller Ø 440 mm 352-45, bearing plates and bearings	-670
705-930-045-001	Deduction non-delivery crumbler roller Ø 520 mm 402-45, bearing plates and bearings	-1.335
705-930-030-004	Extra rods for crumbler roller Ø 440 mm + bolts 302-35/45	640
705-930-056-001	Crumbler roller Ø 520 mm 302-35/45 instead of crumbler roller Ø 440 mm	770
705-930-056-002	Crumbler roller Ø 520 mm 352-45 instead of crumbler roller Ø 440 mm	885
705-930-068-001	Crumbler roller V-shape Ø 440 mm 302-35/45 instead of crumbler roller Ø 440 mm	430
705-930-012	Front roller Ø 440 mm with frame	1.825
705-930-007-002	Packer roller Ø 430 mm 302-35/45 instead of crumbler roller Ø 440 mm	1.590
705-930-008-001	Packer roller Ø 500 mm 302-35/45 instead of crumbler roller Ø 440 mm	1.960
705-930-008-002	Packer roller Ø 500 mm 352-45 instead of crumbler roller Ø 440 mm	2.250
705-930-008-003	Packer roller Ø 500 mm 402-45 instead of crumbler roller Ø 520 mm	1.545
705-930-023-002	Star packer roller Ø 440 mm 302-35/45 instead of crumbler roller Ø 440 mm	2.155
705-930-069	LED lighting set with double sided signalling boards	835

Roterra 55

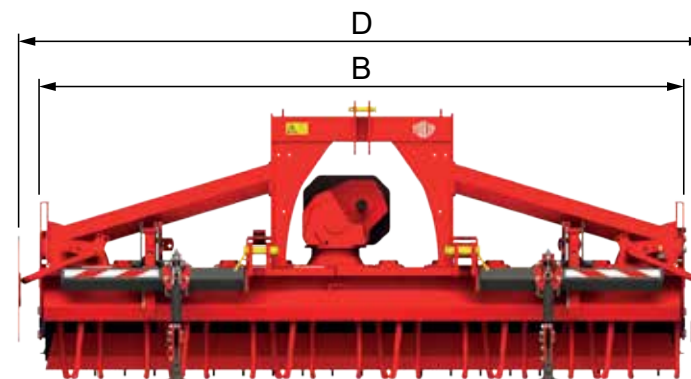
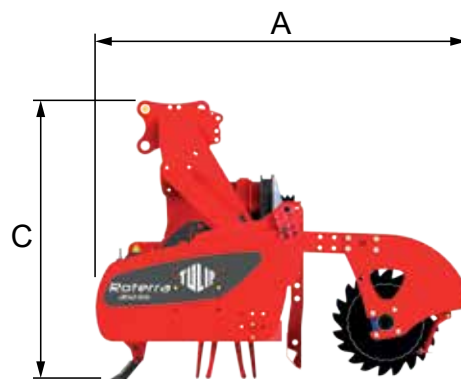
The Roterra **55 series** is suitable for tractors from 60 to 275 HP. The patented drop tines ensure natural crumbling and substantial fuel savings. Thanks to the double bearings in the gear through, the machine is extremely stable. A range of options allow the harrow to be adjusted to any circumstances.

The Roterra **55 series** is equipped with 28-cm tines to prepare a deeper seedbed. This machine is the ideal machine for intensive cattle and crop farming and heavier contract work. If you want to combine high capacity with low maintenance and perfect operation, choose the 55 series. The double bearings in the trough, the robust headstock and strong supports make this machine extra stable.





Roterra 55		302-55	402-55
Working width	m	3	4
Length (A)	mm	1365	1365
Width (B)	mm	3000	4000
Height (C)	mm	1295	1295
Width total (D)	mm	3160	4160
Number of rotors		12	16
Crumbler roller	ø mm	440	520
Min. power	hp	60	80
Max. power 1000 rpm	hp	200	230
Weight with CR/PR	kg	1245/1460	1730/1855





Patented drop-shaped teeth



710-930-009-...



710-930-008-...



710-930-064-...



710-930-017-002



710-930-005-002



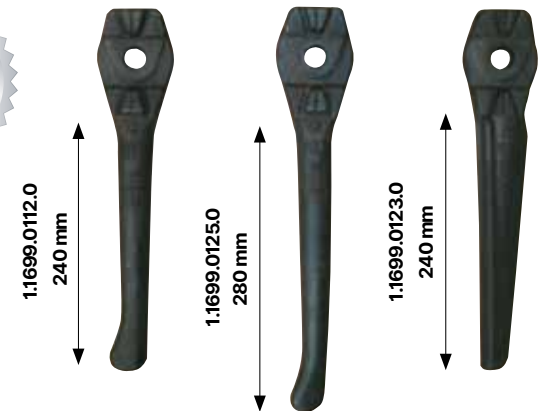
710-930-069



710-930-028-...

Article number	Tines for Roterra	Prices in EURO
1.1699.0111.0	Drop tine left Roterra 35/45/55 series (240 mm)	28
1.1699.0112.0	Drop tine right Roterra 35/45/55 series (240 mm)	28
1.1699.0124.0	Drop tine left Roterra 35/45/55 series (280 mm)	31
1.1699.0125.0	Drop tine right Roterra 35/45/55 series (280 mm)	31
1.1699.0122.0	Knife tine left Roterra 35/45/55 series (240 mm)	43
1.1699.0123.0	Knife tine right Roterra 35/45/55 series (240 mm)	43

Tines hardened in 5 zones for extra toughness and extended lifespan. In the top region the tines are very tough while, with a transition from the middle, the tines get harder and more wear-resistant. This makes the Tulip drop tine extra durable and at the same time tough enough to handle the most extreme conditions.



Gear box Roterra

Article number	Gear set	Rotor speed 1000 rpm	Prices in EURO
Roterra 352/452-55			
1.1699.0532.8	17-18/18-17	241/270	On request
1.1699.0538.8	16-19/19-16	215/303	On request
1.1699.0530.8	15-20/20-15	191/340	On request
1.1699.0536.8	14-21/21-14	170/382	On request
1.1699.0534.8	12-23/23-12	---/489	On request
Roterra 302/402/502/602-55			
1.1699.0572.8	21-22/22-21	243/267	On request
1.1699.0574.8	20-23/23-20	222/293	On request
1.1699.0575.8	19-24/24-19	202/322	On request
1.1699.0576.8	18-25/25-18	184/354	On request
1.1699.0577.8	17-26/26-17	167/390	On request
1.1699.0578.8	16-27/27-16	---/430	On request

Standard equipment

- ▶ Drop tines (max. working depth 230 mm) with side-fixation
- ▶ Heavy three point headstock with heavy duty square support beams (100x100 mm)
- ▶ Linkage cat. II and III
- ▶ Floating suspension of rotor guard
- ▶ Rigid torsion-free gear trough with a flanged lids for a long life
- ▶ 302/402-55: heavy duty gearbox (central drive) suitable for 1000 rpm
- ▶ 352-55: heavy duty gearbox suitable for 1000 rpm
- ▶ 302/402-55: set of gears 24/19 at 1000 rpm
- ▶ 352-55: set of gears 20/15 at 1000 rpm
- ▶ 302/352-55: floating system with crumbler roller Ø 440 mm
- ▶ 402-55: floating system with crumbler roller Ø 520 mm
- ▶ Foldable soil deflectors, adjustable both horizontally and vertically
- ▶ 302/352/402-55: Walterscheid PTO shaft with cam-type-cut-out clutch (1 ³/₈" - 6 splines at tractor side)
- ▶ 302/352/402-55: drive shaft 1 ³/₄" - 6 splines at machine side

Special benefits

- ▶ Patented drop tines: due to the shape, side-fixation, material and production technique, the tines guarantee high quality and long life. These drop tines are fitted by a single Allen headed socket bolt and a unique captivated self locking nut. Because the bolt is accessible from the side, the tines can quickly and easily be changed thanks to the Easylock system by means of a power tool or socket. Fuel saving up to 20% in comparison with knife tines.
- ▶ Heavy duty rigid torsion-free gear trough with flanged lid, large diameter shafts and bearings as well as a large spacing between the top and bottom bearings.
- ▶ Gear trough completely sealed to ensure no contamination of the drive gear lubrication. Incorporating self lubricating, double sealed, heavy duty bearings.
- ▶ Patented spring-loaded rotor guard: stones and other objects are pushed down and can pass through the rotating tines.
- ▶ Foldable floating soil deflectors: working width = transport width.
- ▶ Floating system: if necessary, the Roterra power harrow can break out upwards independently from the roller. The roller continues to follow the ground.
- ▶ Rigid portal headstock: centre of gravity is positioned closely to the tractor, makes working with a less powerful tractor possible.
- ▶ Rotor speed: quickly and easily changeable gears.
- ▶ Compact engineered: headstock and support frame suitable to mount secondary equipment like seed drills or planters, offers seeding or planting in one pass.

Points of attention

- ▶ For machines without central drive (352/452-55) which are used in combination with a seed drill a shearpin automat Tulipmatic is recommended.
- ▶ Shearpin automat Tulipmatic is recommended in soil with stones.
- ▶ The standard long tines 280 mm are only applicable for stoneless soil. For other soil types we recommend you to use tines 240 mm.
- ▶ The mentioned powers are measured on the PTO-shaft.

Article number	Description	Price (€)
710-300-003	Power harrow Roterra 302-55 with long tines (std gears = 24/19, 1000 RPM - CR Ø 440 mm)	14.875
710-400-003	Power harrow Roterra 402-55 with long tines (std gears = 24/19, 1000 RPM - CR Ø 520 mm)	19.645
710-930-039-001	Set of gears 16/27 instead of standard combination 24/19 (1000 rpm) 302/402/502/602-55	305
710-930-039-002	Set of gears 17/26 instead of standard combination 24/19 (1000 rpm) 302/402/502/602-55	305
710-930-039-003	Set of gears 18/25 instead of standard combination 24/19 (1000 rpm) 302/402/502/602-55	270
710-930-039-004	Set of gears 20/23 instead of standard combination 24/19 (1000 rpm) 302/402/502/602-55	270
710-930-039-005	Set of gears 21/22 instead of standard combination 24/19 (1000 rpm) 302/402/502/602-55	220
710-930-013-004	Shearpin automat Tulipmatic instead of cam-type cut-out clutch 302/352/402/452-55	530
710-930-015-005	Knife tines instead of drop tines 302-55	310
710-930-015-007	Knife tines instead of drop tines 402-55	415
710-930-029-002	Mechanical linkage parts (max. 1800 kg) 55 series	895
710-930-017-002	Hydraulic linkage 2 cylinders (max. 2200 kg) 302/352/402/452-55	2.995
710-930-005-002	Track eradicators 2x 2 tines 55 series	1.090
710-930-009-002	Levelling board 302-55	815
710-930-009-004	Levelling board 402-55	1.030
710-930-028-001	Spindle kit for levelling board 302/352-55	410
710-930-028-002	Spindle kit for levelling board 402/452/502/602-55	445
710-930-044-001	Deduction non-delivery crumbler roller Ø 440 mm 302-55, bearing plates and bearings	-575
710-930-045-001	Deduction non-delivery crumbler roller Ø 520 mm 402-55, bearing plates and bearings	-1.335
710-930-056-001	Crumbler roller Ø 520 mm 302-55 instead of crumbler roller Ø 440 mm	770
710-930-068-001	Crumbler roller V-shape Ø 440 mm 302-55 instead of crumbler roller Ø 440 mm	430
710-930-008-001	Packer roller Ø 500 mm 302-55 instead of crumbler roller Ø 440 mm	1.960
710-930-008-003	Packer roller Ø 500 mm 402-55 instead of crumbler roller Ø 520 mm	1.545
710-930-047-001	Packer roller Ø 600 mm 302-55 instead of crumbler roller Ø 440 mm	3.850
710-930-047-003	Packer roller Ø 600 mm 402-55 instead of crumbler roller Ø 520 mm	4.010
710-930-023-002	Star packer roller Ø 440 mm 302-55 instead of crumbler roller Ø 440 mm	2.155
710-930-069	LED lighting set with double sided signalling boards	835

Disc harrows

The Multidisc disc harrow is the ideal machine for intensive stubble cultivation. With its various row spacings and discs, there's a suitable Multidisc for all conditions, even with a high concentration of crop residues. The Multidisc is available in working widths from 1.6 to 9.5 metres.

Tulip has developed the Multidisc Vario-S for the perfect combination of stubble cultivation and loosening of the soil, making it possible to perform two jobs in a single operation.





Multidisc

The **Multidisc** is a fixed disc harrow with discs measuring 510 mm in diameter and a row distance of 80 cm. Available in working widths of 1.8 m up to 4.5 m. It is a light, yet robust machine.

The aggressive operation of the notched discs ensure ideal processing and mixing of crop residues. The **Multidisc** is an ideal machine for cattle and crop farmers who want to perform intensive stubble work at low costs.

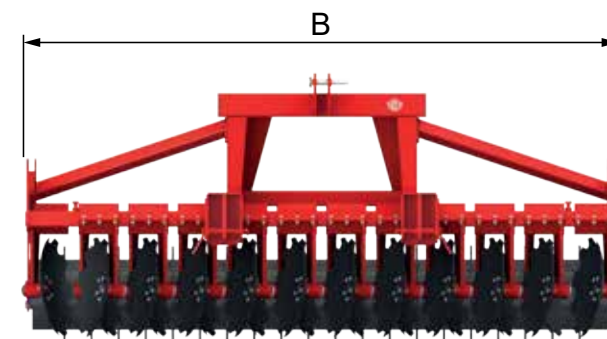
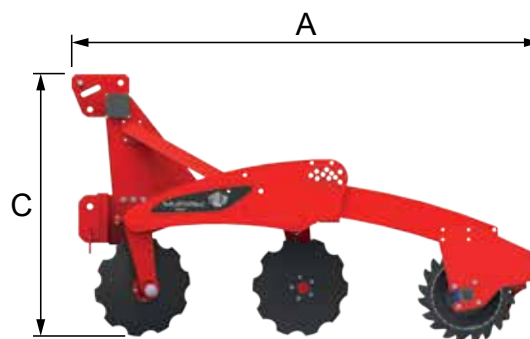


Standard, the Multidisc is equipped with maintenance free bearings.





Multidisc		180	200	250	300	350
Working width	m	1,8	2	2,5	3	3,5
Length (A)	mm	2280	2280	2280	2280	2280
Width (B)	mm	1800	2000	2500	3000	3500
Height (C)	mm	1350	1350	1350	1350	1350
Crumbler roller	ø mm	440	440	440	440	440
Number of discs	hp	12	14	18	22	26
Min./max. power	hp	40/70	50/75	60/100	75/120	85/140
Weight with CR/PR	kg	720/825	875/985	975/1115	1140/1305	1290/1475



Multidisc accessories



745-935-089



745-935-003-005



745-935-003-002



745-935-001-...



745-935-008-...



745-935-069-...

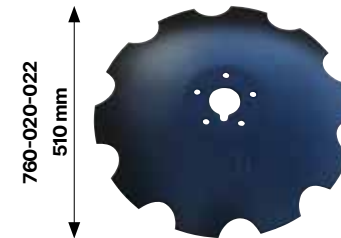


745-935-004-001



745-935-064-001

Article number	Spare parts for Multidisc	Prices in EURO
760-020-022	Disc Ø 510x5 mm 5 holes serrated	69
760-020-062	Disc Ø 510x5 mm 5 holes serrated economy model	On request



Sharpened discs

Standard equipment

- ▶ Two rows of hardened steel discs Ø 510 mm
- ▶ Distance between the disc beams is 80 cm
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with round rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock
- ▶ Up to 200 inclusive: linkage cat. II
- ▶ Up from 250: linkage cat. II and III
- ▶ Depth control by means of the floating system with crumbler roller Ø 440 mm

Special benefits

- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.
- ▶ High stability of the torsion bar suspension of the roller.
- ▶ The floating system: if necessary the Multidisc disc harrow can break out upwards independently from the roller. The roller continues to follow the ground.

Further explanation accessories

- ▶ Hydraulic roller adjustment: two cylinders, which make it possible to adjust the roller by using the tractor hydraulics.
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width.
- ▶ Set soil deflector discs right: set of 2 adjustable side-discs. The first disc keeps the soil stream inside the working width. The second disc has an equalizing function.

Article number	Description	Price (€)
745-180	Disc harrow Multidisc 180 (discs Ø 510 mm - CR Ø 440 mm)	6.320
745-200	Disc harrow Multidisc 200 (discs Ø 510 mm - CR Ø 440 mm)	6.935
745-250	Disc harrow Multidisc 250 (discs Ø 510 mm - CR Ø 440 mm)	8.175
745-300	Disc harrow Multidisc 300 (discs Ø 510 mm - CR Ø 440 mm)	9.435
745-350	Disc harrow Multidisc 350 (discs Ø 510 mm - CR Ø 440 mm)	10.995
745-935-030-005	Deduction non-delivery crumbler roller Ø 440 mm 180, stabilization beam, bearing plates and bearings	-430
745-935-030-003	Deduction non-delivery crumbler roller Ø 440 mm 200, stabilization beam, bearing plates and bearings	-475
745-935-030-004	Deduction non-delivery crumbler roller Ø 440 mm 250, stabilization beam, bearing plates and bearings	-560
745-935-030-001	Deduction non-delivery crumbler roller Ø 440 mm 300, stabilization beam, bearing plates and bearings	-640
745-935-019-003	Crumbler roller Ø 520 mm 200 instead of crumbler roller Ø 440 mm	585
745-935-019-004	Crumbler roller Ø 520 mm 250 instead of crumbler roller Ø 440 mm	670
745-935-019-001	Crumbler roller Ø 520 mm 300 instead of crumbler roller Ø 440 mm	770
745-935-001-005	Packer roller Ø 500 mm 180 instead of crumbler roller Ø 440 mm	1.300
745-935-001-003	Packer roller Ø 500 mm 200 instead of crumbler roller Ø 440 mm	1.400
745-935-001-004	Packer roller Ø 500 mm 250 instead of crumbler roller Ø 440 mm	1.620
745-935-001-001	Packer roller Ø 500 mm 300 instead of crumbler roller Ø 440 mm	1.850
745-935-025-001	Packer roller Ø 600 mm 300 instead of crumbler roller Ø 440 mm	3.735
745-935-089-001	Hydraulic roller adjustment	1.565
745-935-069-012	Straw harrow 180 behind the last row of discs	640
745-935-069-008	Straw harrow 200 behind the last row of discs	660
745-935-069-009	Straw harrow 250 behind the last row of discs	740
745-935-069-001	Straw harrow 300 behind the last row of discs	815
745-935-003-002	Soil deflector plate right (hand-model)	585
745-935-003-005	Set soil deflector discs right	1.040
745-935-064-001	LED lighting set with signalling boards at the back	835
745-935-004-001	Weight box	420

Multidisc XL

The **Multidisc XL** is a fixed disc harrow with discs measuring 560 mm in diameter and a row distance of 100 cm. Available in working widths of 3.0 m up to 4.5 m. The disc elements are bent and have a thickness of 25 mm, to ensure extra toughness while allowing stones through. Alternatively, corrugated discs (Wave discs) can be mounted to ensure improved cutting in the front row, for example if a lot of crop residues have been left behind, such as after harvesting thresh maize or field fertilizer.

The **Multidisc XL** will work the soil even deeper and more aggressively than the Multidisc. In addition, the machine frame will allow more material through. It is the ideal machine for cattle and crop farmers who want to perform intensive stubble work in case of a high concentration of crop residues.

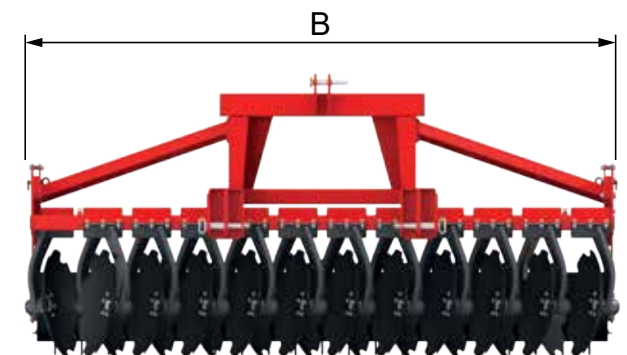
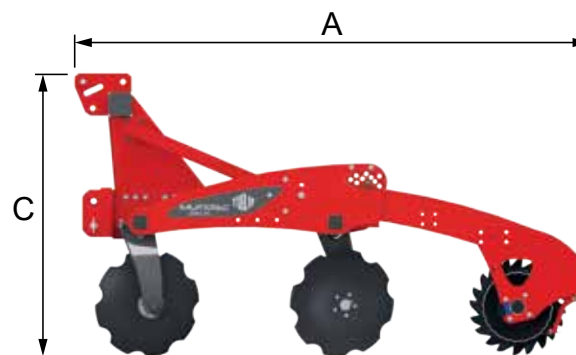


Standard, the Multidisc XL is equipped with maintenance free bearings.





Multidisc XL		300 XL	350 XL
Working width	m	3	3,5
Length (A)	mm	2480	2480
Width (B)	mm	3000	3500
Height (C)	mm	1390	1390
Crumbler roller	ø mm	520	520
Number of discs		22	26
Min/Max. power	hp	95/140	110/160
Weight with CR/PR500	kg	1440/1500	1615/1685



Multidisc XL accessories



747-935-069-...



747-935-003-005



747-935-003-002



747-935-050-...

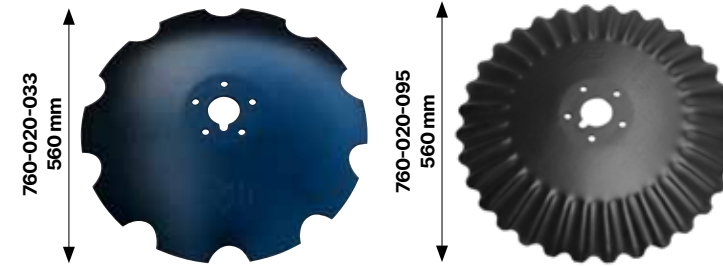


747-935-053-...



747-935-004-001

Article number	Spare parts for Multidisc	Prices in EURO
760-020-033	Disc Ø 560x5 mm 5 holes serrated	79
760-020-063	Disc Ø 560x5 mm 5 holes serrated economy model	On request
760-020-095	Wave disc Ø 560x5 mm 5-holes serrated	On request



Sharpened discs

Standard equipment

- ▶ Two rows of large hardened steel discs Ø 560 mm
- ▶ Distance between the disc beams is 100 cm
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with triangular rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock
- ▶ Linkage cat. II and III
- ▶ Depth control by means of the floating system with crumbler roller Ø 520 mm
- ▶ Support beams for high stability
- ▶ Hydraulic release

Special benefits

- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the extra large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.
- ▶ The floating system: if necessary the Multidisc disc harrow can break out upwards independently from the roller. The roller continues to follow the ground.

Further explanation accessories

- ▶ Hydraulic roller adjustment: two cylinders, which make it possible to adjust the roller by using the tractor hydraulics.
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width.
- ▶ Set soil deflector discs right: set of 2 adjustable side-discs. The first disc keeps the soil stream inside the working width. The second disc has an equalizing function.
- ▶ "Junior trailing kit": transport kit of which the beam is mounted on the front of three point hitch and the foldable wheel gear is mounted at the back of the three point hitch.

Differences Multidisc XL / Multidisc

- ▶ Discs Ø 560 mm instead of Ø 510 mm with larger disc arms
- ▶ Larger distance between the rows of discs (20 cm more)
- ▶ Disc arms 25 mm instead of 20 mm
- ▶ Crumbler roller Ø 520 mm instead of Ø 440 mm
- ▶ Torsion bar suspension by means of triangular instead of round rubbers
- ▶ Larger soil stream and capacity
- ▶ Support beams for high stability

Article number	Description	Price (€)
747-300	Disc harrow Multidisc 300 XL (discs Ø 560 mm - CR Ø 520 mm)	11.545
747-350	Disc harrow Multidisc 350 XL (discs Ø 560 mm - CR Ø 520 mm)	13.200
747-935-032-001	Deduction non-delivery crumbler roller Ø 520 mm 300 XL, stabilization beam, bearing plates, bearings	-1.085
747-935-032-006	Deduction non-delivery crumbler roller Ø 520 mm 350 XL, stabilization beam, bearing plates, bearings	-1.245
747-935-050-001	Packer roller Ø 500 mm 300 XL instead of crumbler roller Ø 520 mm	1.090
747-935-050-006	Packer roller Ø 500 mm 350 XL instead of crumbler roller Ø 520 mm	1.245
747-935-051-001	Packer roller Ø 600 mm 300 XL instead of crumbler roller Ø 520 mm	2.975
747-935-051-006	Packer roller Ø 600 mm 350 XL instead of crumbler roller Ø 520 mm	3.415
747-935-086-001	Crumbler roller V-shape Ø 640 mm 300 XL instead of crumbler roller Ø 520 mm	1.100
747-935-086-006	Crumbler roller V-shape Ø 640 mm 350 XL instead of crumbler roller Ø 520 mm	1.260
747-935-053-001	Ring roller Ø 600 mm 300 XL instead of crumbler roller Ø 520 mm	2.320
747-935-053-006	Ring roller Ø 600 mm 350 XL instead of crumbler roller Ø 520 mm	2.660
747-935-082-001	Double ring roller Ø 600 / Ø 600 mm 300 XL instead of crumbler roller Ø 520 mm	4.000
747-935-082-006	Double ring roller Ø 600 / Ø 600 mm 350 XL instead of crumbler roller Ø 520 mm	4.590
747-935-115-001	DD roller Ø 600 mm 300 XL instead of crumbler roller Ø 520 mm	2.675
747-935-115-006	DD roller Ø 600 mm 350 XL instead of crumbler roller Ø 520 mm	3.060
747-935-089-001	Hydraulic roller adjustment	1.565
747-935-069-001	Straw harrow 300 XL behind the last row of discs	815
747-935-069-011	Straw harrow 350 XL behind the last row of discs	945
747-935-003-002	Soil deflector plate right (hand-model)	585
747-935-003-005	Set soil deflector discs right	1.040
747-935-064-001	LED lighting set with signalling boards at the back	835
747-935-004-004	Weight box	420
747-935-083-004	Foldable transporter with hydr. adjustable draw bar "Junior trailing kit"	11.925
747-935-104	Wave disc Ø 560 instead of standard disc Ø 560 mm - per disc	21

Multidisc XLH

The **Multidisc XLH** is a foldable disc harrow with discs measuring 560 mm in diameter and a row distance of 100 cm. Available in working widths of 4.0 m up to 9.5 m. When folded, the machine remains within the regulatory transport width. Folded out, it will nicely follow the ground for perfect results.

Each disc harrow in the XLH series can be equipped with a Junior/ Senior transport trailer for road transport. Alternatively, corrugated discs (Wave discs) can be mounted to ensure improved cutting in the front row, for example if a lot of crop residues have been left behind, such as after harvesting thresh maize or field fertilizer.

The **Multidisc XLH** will work the soil even deeper and more aggressively than the Multidisc H. In addition, the machine frame will allow more material through. It is the ideal machine for cattle and crop farmers who want to perform intensive stubble work in case of a high concentration of crop residues.

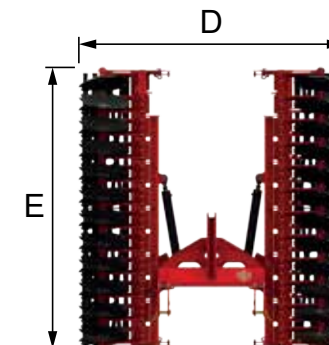
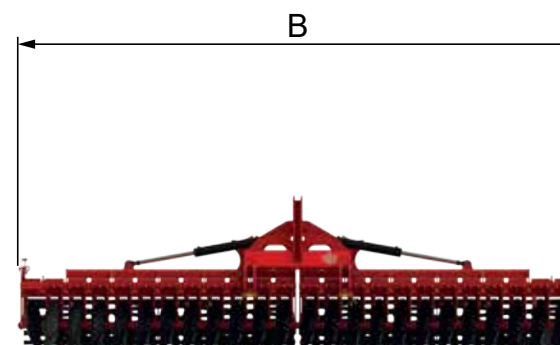
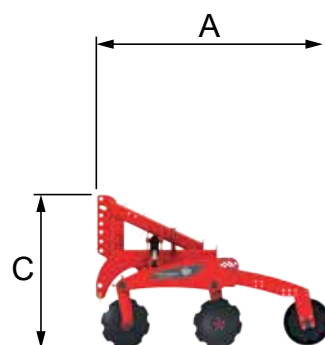


Standard, the Multidisc XLH is equipped with maintenance free bearings.





Multidisc XLH		400 XLH	450 XLH	500 XLH	600 XLH
Working width	m	4	4,5	5	6
Length (A)	mm	2545	2545	2545	2545
Total width (B)	mm	4000	4500	5000	6000
Height (C)	mm	1675	1675	1675	1675
Width folded (D)	mm	2980	2980	2980	2980
Height folded (E)	mm	2000	2250	2500	3000
Crumbler roller	ø mm	520	520	520	520
Number of discs		30	34	38	46
Min./Max. power	hp	125/190	145/210	160/240	190/290
Weight with CR/PR500	kg	2470/2565	2620/2750	3005/3185	3385/3495



Multidisc XLH accessories



748-935-003-005



748-935-003-002



748-935-052-...



748-935-054



748-935-069



748-935-064-002

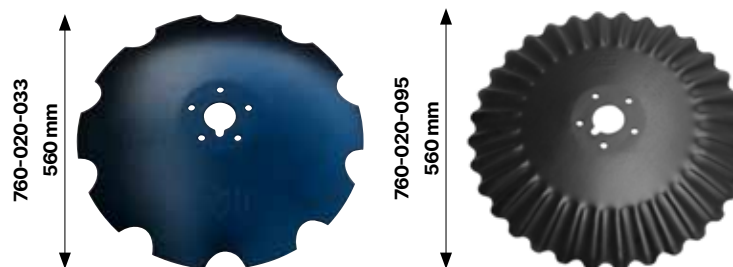


748-935-072



748-935-083-001

Article number	Spare parts for Multidisc	Prices in EURO
760-020-033	Disc Ø 560x5 mm 5 holes serrated	79
760-020-063	Disc Ø 560x5 mm 5 holes serrated economy model	On request
760-020-095	Wave disc Ø 560x5 mm 5 holes serrated	On request



Sharpened discs

Standard equipment

- ▶ Two rows of large hardened steel discs Ø 560 mm
- ▶ Distance between the disc beams is 100 cm
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with triangular rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock
- ▶ 400 XLH/450 XLH: linkage cat. II and III
- ▶ Up from 500 XLH: linkage cat. III/Quick hitch
- ▶ Hydraulically foldable for road transport
- ▶ Hydraulic unlocking device
- ▶ Depth control by means of the floating system with crumbler roller Ø 520 mm

Special benefits

- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the extra large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.
- ▶ The floating system: if necessary the Multidisc disc harrow can break out upwards independently from the roller. The roller continues to follow the ground.
- ▶ Transport width less than 3 meters: uncomplicated road transport. The folded sections of the machine are secured by locking pins.

Further explanation accessories

- ▶ Hydraulic roller adjustment: two cylinders, which make it possible to adjust the roller by using the tractor hydraulics.
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width.
- ▶ Set soil deflector discs right: set of 2 adjustable side-discs. The first disc keeps the soil stream inside the working width. The second disc has an equalizing function.
- ▶ Extra weight: recommended up from 600 XLH or for hard soil and/or tough residual crop.
- ▶ "Junior/senior trailing kit": transport kit of which the beam is mounted on the front of three point hitch and the foldable wheel gear is mounted at the back of the three point hitch.

Article number	Description	Price (€)
748-400	Disc harrow Multidisc 400 XLH (discs Ø 560 mm - CR Ø 520 mm)	20.095
748-450	Disc harrow Multidisc 450 XLH (discs Ø 560 mm - CR Ø 520 mm)	21.745
748-500	Disc harrow Multidisc 500 XLH (discs Ø 560 mm - CR Ø 520 mm)	23.380
748-600	Disc harrow Multidisc 600 XLH (discs Ø 560 mm - CR Ø 520 mm)	26.665
748-935-033-001	Deduction non-delivery crumbler roller Ø 520 mm 400 XLH, stabilization beam, bearing plates,bearings	-1.660
748-935-033-002	Deduction non-delivery crumbler roller Ø 520 mm 450 XLH, stabilization beam, bearing plates,bearings	-1.800
748-935-033-003	Deduction non-delivery crumbler roller Ø 520 mm 500 XLH, stabilization beam, bearing plates,bearings	-1.945
748-935-033-004	Deduction non-delivery crumbler roller Ø 520 mm 600 XLH, stabilization beam, bearing plates,bearings	-2.225
748-935-052-001	Packer roller Ø 500 mm 400 XLH instead of crumbler roller Ø 520 mm	1.645
748-935-052-002	Packer roller Ø 500 mm 450 XLH instead of crumbler roller Ø 520 mm	1.780
748-935-052-003	Packer roller Ø 500 mm 500 XLH instead of crumbler roller Ø 520 mm	1.910
748-935-052-004	Packer roller Ø 500 mm 600 XLH instead of crumbler roller Ø 520 mm	2.165
748-935-055-001	Packer roller Ø 600 mm 400 XLH instead of crumbler roller Ø 520 mm	4.480
748-935-055-002	Packer roller Ø 600 mm 450 XLH instead of crumbler roller Ø 520 mm	4.840
748-935-055-003	Packer roller Ø 600 mm 500 XLH instead of crumbler roller Ø 520 mm	5.215
748-935-055-004	Packer roller Ø 600 mm 600 XLH instead of crumbler roller Ø 520 mm	5.940
748-935-087-003	Crumbler roller V-shape Ø 640 mm 500 XLH instead of crumbler roller Ø 520 mm	1.915
748-935-087-004	Crumbler roller V-shape Ø 640 mm 600 XLH instead of crumbler roller Ø 520 mm	2.185
748-935-054-001	Ring roller Ø 600 mm 400 XLH instead of crumbler roller Ø 520 mm	3.495
748-935-054-002	Ring roller Ø 600 mm 450 XLH instead of crumbler roller Ø 520 mm	3.775
748-935-054-003	Ring roller Ø 600 mm 500 XLH instead of crumbler roller Ø 520 mm	4.065
748-935-054-004	Ring roller Ø 600 mm 600 XLH instead of crumbler roller Ø 520 mm	4.625
748-935-117-001	DD roller Ø 600 mm 400 XLH instead of crumbler roller Ø 520 mm	4.300
748-935-117-003	DD roller Ø 600 mm 500 XLH instead of crumbler roller Ø 520 mm	4.815
748-935-117-004	DD roller Ø 600 mm 600 XLH instead of crumbler roller Ø 520 mm	5.340
748-935-089-002	Hydraulic roller adjustment	1.565
748-935-069-003	Straw harrow 400 XLH behind the last row of discs	1.320
748-935-069-004	Straw harrow 450 XLH behind the last row of discs	1.395
748-935-069-005	Straw harrow 500 XLH behind the last row of discs	1.465
748-935-069-006	Straw harrow 600 XLH behind the last row of discs	1.605
748-935-003-002	Soil deflector plate right (hand-model)	585
748-935-003-005	Set soil deflector discs right	1.040
748-935-064-002	LED lighting set with signalling boards at the front and at the back	955
748-935-074	Depth control wheels in front	1.665
748-935-027-001	Extra weight base 300 kg	985
748-935-027-002	Extra weight supplement 150 kg	490
748-935-083-003	Foldable transporter with hydr. adjustable draw bar "Junior trailing kit" up to 700 XLH	11.925
748-935-104	Wave disc Ø 560 instead of standard disc Ø 560 mm - per disc	21
748-935-075-001	2-Point lower linkage attachment cat. 3 instead of drawbar eye	645
748-935-091	Hydraulically braked axle	1.270
748-935-092	Air braked axle	1.290
748-935-093	Hydraulic support	1.100

Multidisc XXL

The **Multidisc XXL** is a fixed disc harrow with discs measuring 610 mm in diameter and a row distance of 115 cm. Available in working widths of 3.0 m up to 4.5 m. The disc elements are bent and have a thickness of 25 mm, to ensure extra toughness while allowing stones through. Alternatively, corrugated discs (Wave discs) can be mounted to ensure improved cutting in the front row, for example if a lot of crop residues have been left behind, such as after harvesting thresh maize or field fertilizer.

The **Multidisc XXL** will work the soil even deeper and more aggressively than the Multidisc XL. In addition, the machine frame will allow more material through. It is the ideal machine for cattle and crop farmers who want to perform intensive stubble work in case of a very high concentration of crop residues and under extreme circumstances. It is the most robust machine of the Multidisc range.

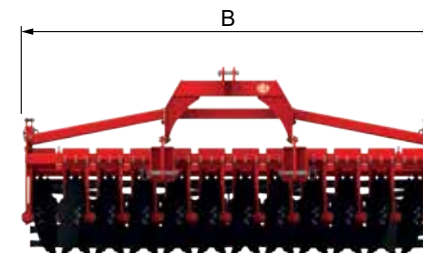
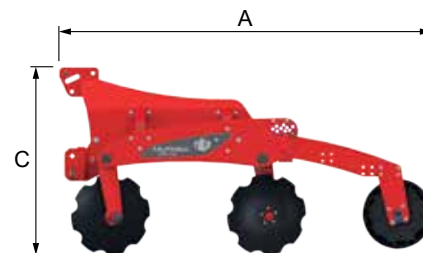


Standard, the Multidisc XXL is equipped with maintenance free bearings.





Multidisc <i>XXL</i>		300 XXL	350 XXL
Working width	m	3	3,5
Length (A)	mm	2780	2780
Width (B)	mm	3000	3500
Height (C)	mm	1485	1485
Crumbler roller	ø mm	520	520
Number of discs		22	26
Min./max. power	hp	110/150	125/180
Weight with CR/PR 500	kg	1520/1800	1690/2015



Multidisc **XXL** accessories



Torsion bar suspension for the discs



779-935-003-010



779-935-069-...



779-935-083-001



779-935-050-...



779-935-089



779-935-064-001



779-935-083-001

Article number	Spare parts for Multidisc	Prices in EURO
760-020-033	Disc Ø 560x5 mm 5 holes serrated	79
760-020-044	Disc Ø 610x6 mm 5 holes serrated	On request
760-020-063	Disc Ø 560x5 mm 5 holes serrated economy model	On request
760-020-095	Wave disc Ø 560x5 mm 5 holes serrated	On request



Sharpened discs

Standard equipment

- ▶ Two rows of large hardened steel discs Ø 610 mm
- ▶ Distance between the disc beams is 115 cm
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with triangular rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock
- ▶ Linkage cat. II and III
- ▶ Depth control by means of the floating system with crumbler roller Ø 520 mm
- ▶ Support beams for high stability

Special benefits

- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the extra large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.
- ▶ The floating system: if necessary the Multidisc disc harrow can break out upwards independently from the roller. The roller continues to follow the ground.

Further explanation accessories

- ▶ Hydraulic roller adjustment: two cylinders, which make it possible to adjust the roller by using the tractor hydraulics.
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width.
- ▶ Set soil deflector discs right: set of 2 adjustable side-discs. The first disc keeps the soil stream inside the working width. The second disc has an equalizing function.
- ▶ "Junior trailing kit": transport kit of which the beam is mounted on the front of three point hitch and the foldable wheel gear is mounted at the back of the three point hitch.

Differences Multidisc XXL / Multidisc XL

- ▶ Discs Ø 610 mm instead of Ø 560 mm with larger disc arms
- ▶ Gang spacing 115 cm instead of 100 cm
- ▶ Extra rigid frame resistant to higher powers

Article number	Description	Price (€)
779-300	Disc harrow Multidisc 300 XXL (discs Ø 610 mm - CR Ø 520 mm)	12.960
779-350	Disc harrow Multidisc 350 XXL (discs Ø 610 mm - CR Ø 520 mm)	14.555
779-935-032-001	Deduction non-delivery crumbler roller Ø 520 mm 300 XXL, stabilization beam, bearing plates, bearings	-1.085
779-935-032-006	Deduction non-delivery crumbler roller Ø 520 mm 350 XXL, stabilization beam, bearing plates, bearings	-1.245
779-935-078-001	Double crumbler roller Ø 520 / Ø 440 mm 300 XXL instead of standard crumbler roller Ø 520 mm	1.295
779-935-078-006	Double crumbler roller Ø 520 / Ø 440 mm 350 XXL instead of standard crumbler roller Ø 520 mm	1.490
779-935-050-001	Packer roller Ø 500 mm 300 XXL instead of crumbler roller Ø 520 mm	1.090
779-935-050-006	Packer roller Ø 500 mm 350 XXL instead of crumbler roller Ø 520 mm	1.245
779-935-051-001	Packer roller Ø 600 mm 300 XXL instead of crumbler roller Ø 520 mm	2.975
779-935-086-001	Crumbler roller V-shape Ø 640 mm 300 XXL instead of crumbler roller Ø 520 mm	1.100
779-935-086-006	Crumbler roller V-shape Ø 640 mm 350 XXL instead of crumbler roller Ø 520 mm	1.260
779-935-053-001	Ring roller Ø 600 mm 300 XXL instead of crumbler roller Ø 520 mm	2.320
779-935-053-006	Ring roller Ø 600 mm 350 XXL instead of crumbler roller Ø 520 mm	2.660
779-935-115-001	DD roller Ø 600 mm 300 XXL instead of crumbler roller Ø 520 mm	2.675
779-935-115-006	DD roller Ø 600 mm 350 XXL instead of crumbler roller Ø 520 mm	3.060
779-935-089-001	Hydraulic roller adjustment	1.565
779-935-069-001	Straw harrow 300 XXL Vario behind the last row of discs	815
779-935-069-011	Straw harrow 350 XXL Vario behind the last row of discs	945
779-935-003-002	Soil deflector plate right (hand-model)	585
779-935-003-010	Soil deflector plate right XXL	785
779-935-003-005	Set soil deflector discs right	1.040
779-935-064-001	LED lighting set with signalling boards at the back	835
779-935-004-005	Weight box	420
779-935-083-001	Foldable transporter with hydr. adjustable draw bar "Junior trailing kit"	11.925
779-935-086	Lower price discs Ø 560 instead of Ø 610 mm (with conservation of XXL elements), per disc	-10
779-935-105	Wave disc Ø 560 instead of standard disc Ø 610 mm	no surcharge

Multidisc XXLH

The **Multidisc XXLH** is a foldable disc harrow with discs measuring 610 mm in diameter and a row distance of 115 cm. Available in working widths of 4.0 m up to 12.5 m. When folded, the machine remains within the regulatory transport width. Folded out, it will nicely follow the ground for perfect results.

Each disc harrow in the XXLH series (with the exception of the 10-m and 12-m machines) can be equipped with a Junior / Senior transport trailer for road transport. Alternatively, corrugated discs (Wave discs) can be mounted to ensure improved cutting in the front row, for example if a lot of crop residues have been left behind, such as after harvesting thresh maize or field fertilizer.

The **Multidisc XXLH** will work the soil even deeper and more aggressively than the Multidisc XLH. In addition, the machine frame will allow more material through. It is the ideal machine for cattle and crop farmers who want to perform intensive stubble work in case of a very high concentration of crop residues and under extreme circumstances. It is the most robust machine of the (foldable) Multidisc range.

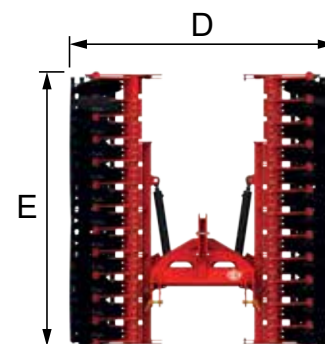
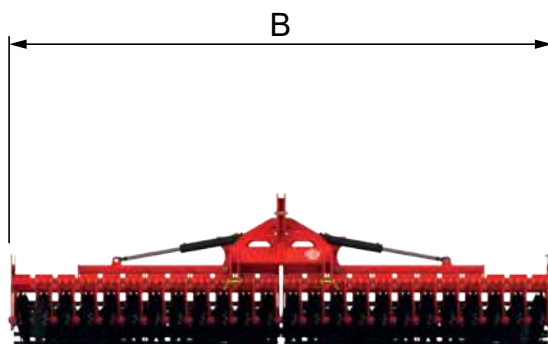
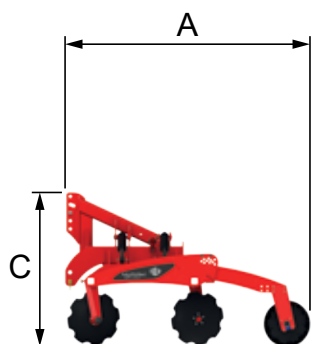


Standard, the Multidisc XXLH is equipped with maintenance free bearings.





Multidisc XXXLH		450 XXXLH	500 XXXLH	600 XXXLH
Working width	m	4,5	5	6
Length (A)	mm	2580	2580	2580
Total width (B)	mm	4500	5000	6000
Height (C)	mm	1460	1460	1460
Width folded (D)	mm	2920	2920	2920
Height folded (E)	mm	2300	2500	3000
Crumbler roller	ø mm	520	520	520
Number of discs		34	38	46
Min./max. power	hp	170/230	180/260	220/310
Weight with CR/PR 500	kg	2700/2910	2850/3000	3150/3260



Multidisc **XXLH** accessories



Torsion bar suspension for the discs



749-935-054-...



749-935-003-010



749-935-083-002



749-935-052-...



749-935-003-005

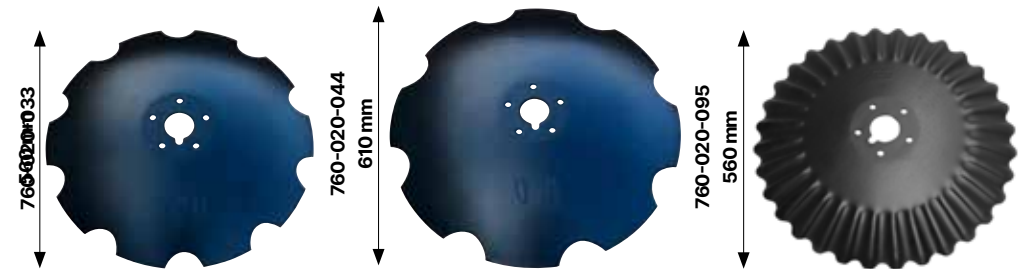


749-935-069-...



749-935-064-002

Article number	Spare parts for Multidisc	Prices in EURO
760-020-033	Disc Ø 560x5 mm 5 holes serrated	79
760-020-044	Disc Ø 610x6 mm 5 holes serrated	On request
760-020-063	Disc Ø 560x5 mm 5 holes serrated economy model	On request
760-020-095	Wave disc Ø 560x5 mm 5 holes serrated	On request



Sharpened discs

Standard equipment

- ▶ Two rows of large hardened steel discs Ø 610 mm
- ▶ Distance between the disc beams is 115 cm
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with triangular rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock
- ▶ Linkage cat. III/Quick hitch
- ▶ Hydraulically foldable for road transport
- ▶ Hydraulic unlocking device
- ▶ Depth control by means of the floating system with crumbler roller Ø 520 mm

Special benefits

- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the extra large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.
- ▶ The floating system: if necessary the Multidisc disc harrow can break out upwards independently from the roller. The roller continues to follow the ground.
- ▶ Transport width less than 3 meters: uncomplicated road transport. The folded sections of the machine are secured by locking pins.

Further explanation accessories

- ▶ Hydraulic roller adjustment: two cylinders, which make it possible to adjust the roller by using the tractor hydraulics.
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width.
- ▶ Set soil deflector discs right: set of 2 adjustable side-discs. The first disc keeps the soil stream inside the working width. The second disc has an equalizing function.
- ▶ "Junior/senior trailing kit": transport kit of which the beam is mounted on the front of three point hitch and the foldable wheel gear is mounted at the back of the three point hitch.

Differences Multidisc XXLH / Multidisc XLH

- ▶ Discs Ø 610 mm instead of Ø 560 mm with larger disc arms
- ▶ Gang spacing 115 cm instead of 100 mm
- ▶ Extra rigid frame resistant to higher powers

Article number	Description	Price (€)
749-450	Disc harrow Multidisc 450 XXLH (discs Ø 610 mm - CR Ø 520 mm)	23.930
749-500	Disc harrow Multidisc 500 XXLH (discs Ø 610 mm - CR Ø 520 mm)	25.825
749-600	Disc harrow Multidisc 600 XXLH (discs Ø 610 mm - CR Ø 520 mm)	29.610
749-935-033-002	Deduction non-delivery crumbler roller Ø 520 mm 450 XXLH, stabilization beam, bearing plates, bearings	-1.800
749-935-033-003	Deduction non-delivery crumbler roller Ø 520 mm 500 XXLH, stabilization beam, bearing plates, bearings	-1.945
749-935-033-004	Deduction non-delivery crumbler roller Ø 520 mm 600 XXLH, stabilization beam, bearing plates, bearings	-2.225
749-935-079-002	Double crumbler roller Ø 520 / Ø 440 mm 450 XXLH instead of standard crumbler roller Ø 520 mm	2.175
749-935-079-003	Double crumbler roller Ø 520 / Ø 440 mm 500 XXLH instead of standard crumbler roller Ø 520 mm	2.335
749-935-079-004	Double crumbler roller Ø 520 / Ø 440 mm 600 XXLH instead of standard crumbler roller Ø 520 mm	2.655
749-935-052-002	Packer roller Ø 500 mm 450 XXLH instead of crumbler roller Ø 520 mm	1.780
749-935-052-003	Packer roller Ø 500 mm 500 XXLH instead of crumbler roller Ø 520 mm	1.910
749-935-052-004	Packer roller Ø 500 mm 600 XXLH instead of crumbler roller Ø 520 mm	2.165
749-935-055-002	Packer roller Ø 600 mm 450 XXLH instead of crumbler roller Ø 520 mm	4.840
749-935-055-003	Packer roller Ø 600 mm 500 XXLH instead of crumbler roller Ø 520 mm	5.215
749-935-055-004	Packer roller Ø 600 mm 600 XXLH instead of crumbler roller Ø 520 mm	5.940
749-935-087-003	Crumbler roller V-shape Ø 640 mm 500 XXLH instead of crumbler roller Ø 520 mm	1.915
749-935-087-004	Crumbler roller V-shape Ø 640 mm 600 XXLH instead of crumbler roller Ø 520 mm	2.185
749-935-054-002	Ring roller Ø 600 mm 450 XXLH instead of crumbler roller Ø 520 mm	3.775
749-935-054-003	Ring roller Ø 600 mm 500 XXLH instead of crumbler roller Ø 520 mm	4.065
749-935-054-004	Ring roller Ø 600 mm 600 XXLH instead of crumbler roller Ø 520 mm	4.625
749-935-117-003	DD roller Ø 600 mm 500 XXLH instead of crumbler roller Ø 520 mm	4.815
749-935-117-004	DD roller Ø 600 mm 600 XXLH instead of crumbler roller Ø 520 mm	5.340
749-935-089-002	Hydraulic roller adjustment	1.565
749-935-069-004	Straw harrow 450 XXLH behind the last row of discs	1.395
749-935-069-005	Straw harrow 500 XXLH behind the last row of discs	1.465
749-935-069-006	Straw harrow 600 XXLH behind the last row of discs	1.605
749-935-003-002	Soil deflector plate right (hand-model)	585
749-935-003-010	Soil deflector plate right XXLH	785
749-935-003-005	Set soil deflector discs right	1.040
749-935-064-002	LED lighting set with signalling boards at the front and at the back	955
749-935-074	Depth control wheels in front	1.665
749-935-083-003	Foldable transporter with hydr. adjustable draw bar "Junior trailing kit" up to 700 XXLH	11.925
749-935-086	Lower price discs Ø 560 instead of Ø 610 mm (with conservation of XXL elements), per disc	-10
749-935-105	Wave disc Ø 560 instead of standard disc Ø 610 mm	no surcharge
749-935-075-001	2-Point lower linkage attachment cat. 3 instead of drawbar eye	645
749-935-091	Hydraulically braked axle	1.270
749-935-092	Air braked axle	1.290
749-935-093	Hydraulic support	1.100
749-935-075-002	2-Point lower linkage attachment cat. 4 instead of drawbar eye	910

Multidisc XL Vario-S

The **Multidisc XL Vario-S** is a fixed disc harrow with discs measuring 560 mm in diameter and a row distance of 140 cm. Available in working widths of 2.5 m up to 5.0 m. The Multidisc XL Vario-S is a 2-in-1 machine: it has hydraulically folding subsoiler tines, allowing the machine to be used for both stubble work and deeper processing. Each tine has individual stone protection with an accumulator. The pressure can be set centrally, whereby the tines must fold away.

Alternatively, corrugated discs (Wave discs) can be mounted to ensure improved cutting in the front row, for example if a lot of crop residues have been left behind, such as after harvesting thresh maize or field fertilizer.

The **Multidisc XL Vario-S** is the ideal machine for non-curving soil preparation. Thanks to this machine, you will be able to prepare the soil for seeding in a single work session. The Multidisc Vario-S is simply expanded with our Polymat Compact 8 seed drill. This way, you will be able to prepare the soil for seeding and sow during the same work session. It is an extremely robust machine that can be used under any circumstances.

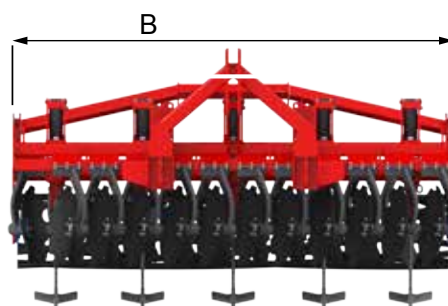
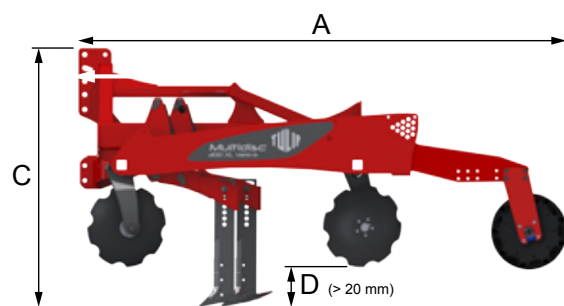


Standard, the Multidisc XL Vario-S is equipped with maintenance free bearings.





Multidisc XL Vario-S		250	300	350
Working width	m	2,5	3	3,5
Length (A)	mm	3200	3200	3200
Width (B)	mm	2490	2990	3490
Height (C)	mm	1480	1480	1480
Depth tines (D)	mm	280	280	280
Crumbler roller	ø mm	520	520	520
Number of discs		18	22	26
Number of tines		4	5	6
Min./max. power	hp	115/210	150/280	170/310
Weight with CR/PR 500	kg	2120/2150	2420/2475	2690/2765



Multidisc XL Vario-S accessories



792-935-086-...



792-935-053-...



792-935-003-004



792-935-115-...



792-935-051-...

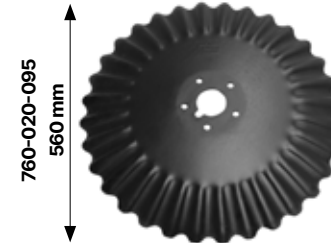
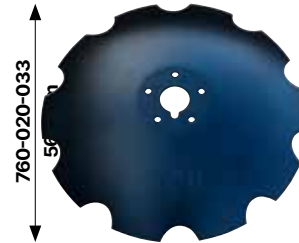


NG dent V4



Standard dent

Article number	Spare parts for Multidisc	Prices in EURO
760-020-033	Disc Ø 560x5 mm 5 holes serrated	79
760-020-058	Disc Ø 560x6 mm 5 holes serrated XL Vario-S	On request
760-020-063	Disc Ø 560x5 mm 5 holes serrated economy model	On request
760-020-095	Wave disc Ø 560x5 mm 5 holes serrated	On request
760-020-073	Tine complete V4 with high wing	On request



Sharpened discs



792-935-099 / -100

NG Tine

Standard equipment

- ▶ Integrated subsoiler tines with hydraulic stone protection per leg
- ▶ Two rows of large hardened steel discs Ø 560 mm
- ▶ Replaceable tine points, shins and wings; 6 models of wings available
- ▶ Maintenance free bearing
- ▶ Disc arms individually suspended with triangular rubbers for maximum freedom of movement of the discs
- ▶ Stable, powder coated frame with robust headstock, prepared for the assembly of a Tulip seed drill
- ▶ Linkage cat. III
- ▶ Depth control by means of the floating system with crumbler roller Ø 520 mm

Special benefits

- ▶ Tillage of the upper soil layer and deep cultivation in one pass
- ▶ Extra strong box section on which the tine holders are fixated. By folding the legs you can turn the machine into a normal disc harrow
- ▶ The tines are individually adjustable in both height and width. So it's possible to position a tine right in the wheel track of the tractor and to set it a little deeper than the other tines. Or just mount 2 tines and use them only in the tram lines.
- ▶ Depth of tines: from 2 up to 24 cm under the discs. So both shallow and deep tine settings are possible.
- ▶ Non-stop operation: if necessary the tines can break out upwards. The discs and roller continue to follow the ground. Afterwards the leg is automatically pushed back into the soil. The sensitivity is adjustable.
- ▶ Hardened steel discs, solid side fastening with 5 bolts 10.9, simply accessible.
- ▶ The aggressive action of the serrated discs and the extra large distance between the rows of discs give an ideal mulching and mixing result of crop residue or green cover crops.
- ▶ Perfectly closed bearings which makes greasing unnecessary.

Further explanation accessories

- ▶ The packer roller Ø 500 mm and the packer roller Ø 600 mm are in combination with this heavy machine only suited for heavy, non sticky soil.
- ▶ Hydraulic roller adjustment: two cylinders who fold up the roller so that the point of gravity comes closer to the tractor
- ▶ Straw harrow: is mounted behind the last row of discs and assures an improved coverage of crop residue. The height and angle are adjustable.
- ▶ Soil deflector plate right: a ground following side plate which keeps the soil stream inside the working width. Transport width increases with 7 cm.

Article number	Description	Price (€)
792-250-003	Disc harrow Multidisc 250 XL Vario-S (discs Ø 560 mm - CR Ø 520 mm)	20.085
792-300-003	Disc harrow Multidisc 300 XL Vario-S (discs Ø 560 mm - CR Ø 520 mm)	23.975
792-350-003	Disc harrow Multidisc 350 XL Vario-S (discs Ø 560 mm - CR Ø 520 mm)	27.735
792-935-032-004	Deduction non-delivery crumbler roller Ø 520 mm 250 XL Vario-S, stab.beam, bearing plates, bearings	-950
792-935-032-001	Deduction non-delivery crumbler roller Ø 520 mm 300 XL Vario-S, stab.beam, bearing plates, bearings	-1.085
792-935-032-006	Deduction non-delivery crumbler roller Ø 520 mm 350 XL Vario-S, stab.beam, bearing plates, bearings	-1.245
792-935-078-001	Double ring roller Ø 520 / Ø 440 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	1.295
792-935-078-006	Double ring roller Ø 520 / Ø 440 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	1.490
792-935-050-004	Packer roller Ø 500 mm 250 XL Vario-S instead of crumbler roller Ø 520 mm	950
792-935-050-001	Packer roller Ø 500 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	1.090
792-935-050-006	Packer roller Ø 500 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	1.245
792-935-051-004	Packer roller Ø 600 mm 250 XL Vario-S instead of crumbler roller Ø 520 mm	2.605
792-935-051-001	Packer roller Ø 600 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	2.975
792-935-051-006	Packer roller Ø 600 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	3.415
792-935-086-004	Crumbler roller V-shape Ø 640 mm 250 XL Vario-S instead of crumbler roller Ø 520 mm	955
792-935-086-001	Crumbler roller V-shape Ø 640 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	1.100
792-935-086-006	Crumbler roller V-shape Ø 640 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	1.260
792-935-053-004	Ring roller Ø 600 mm 250 XL Vario-S instead of crumbler roller Ø 520 mm	2.025
792-935-053-001	Ring roller Ø 600 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	2.320
792-935-053-006	Ring roller Ø 600 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	2.660
792-935-115-004	DD roller Ø 600 mm 250 XL Vario-S instead of crumbler roller Ø 520 mm	2.145
792-935-115-001	DD roller Ø 600 mm 300 XL Vario-S instead of crumbler roller Ø 520 mm	2.675
792-935-115-006	DD roller Ø 600 mm 350 XL Vario-S instead of crumbler roller Ø 520 mm	3.060
792-935-089-001	Hydraulic roller adjustment	1.565
792-935-098	Hydraulic roller lift	1.565
792-935-069-009	Straw harrow 250 XL Vario-S behind the last row of discs	740
792-935-069-001	Straw harrow 300 XL Vario-S behind the last row of discs	815
792-935-069-011	Straw harrow 350 XL Vario-S behind the last row of discs	945
792-935-003-002	Soil deflector plate right (hand-model)	585
792-935-003-004	Soil deflector plate right XL Vario-S	785
792-935-003-013	Set soil deflector discs right	1.040
792-935-090	Tines New Generation instead of standard tines, per tine	255
792-935-103	Points covered with Tungsten Carbide, per point	98
792-935-099	New Generation narrow shin with Tungsten Carbide	280
792-935-100-001	New Generation wide shin with Tungsten Carbide Multidisc Vario-S	410
792-935-064-001	LED lighting set with signalling boards at the back	835
792-935-083-004	Foldable transporter with hydr. adjustable draw bar "Junior trailing kit"	11.925
792-935-104	Wave disc Ø 560 instead of standard disc Ø 560 mm - per disc	21

Multidisc ViniVario-S

The **Multidisc ViniVario-S** is a disc harrow that's extremely suitable for wine production. Its discs are 560 mm in diameter with a row distance of 130 cm. The machine has a working width of 1.6 m and is equipped with hydraulic adjustable subsoiler tines. The middle subsoiler tine can be set deeper, to max. 258 mm, so it cuts the roots that run through the middle. This forces plants to search deeper for moisture, making them more resistant to drought.

The tines can be adjusted sideways, so they can be set to the width of your choice. The **Multidisc ViniVario-S** can also combat weeds between the rows and create a water and air channel, which protects the often sloped vineyards against erosion. It's unique in this regard.

The soil deflector plates on the machine keep the soil stream neatly within the working width. The ViniVario-S is equipped with a foldable roller as standard, so the turning circle is kept to a minimum. And the machine weighs 1105 kg, making it very manageable for vineyard tractors.



Standard, the Multidisc ViniVario-S is equipped with maintenance free bearings.

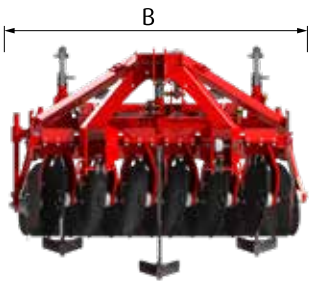
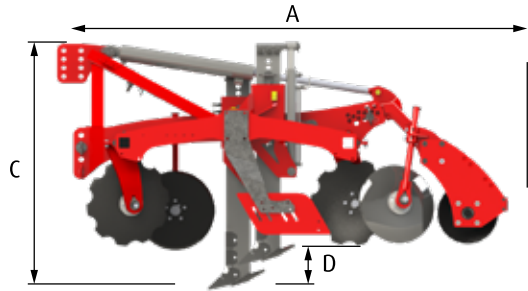


Standard equipment

- ▶ Three hydraulic adjustable subsoiler tines with replacable wear parts
- ▶ Maintenance free bearing
- ▶ Rubber suspended disc elements
- ▶ Robust frame, finished with powder coating
- ▶ Soil deflectors
- ▶ Smooth pressure roller diam. 356 mm, hydraulic foldable

Article number	Description	Price (€)
792-160-003	Disc harrow ViniVario-S 160 (discs Ø 560 mm - roller Ø 356 mm)	13.970
792-935-116	Packer roller Ø 430 instead of flat pressure roller Ø 356 mm	585
792-935-103	Points covered with Tungsten Carbide, per point	98
792-935-100-002	New Generation wide shin with Tungsten Carbide ViniVario-S	255

Multidisc ViniVario-S		160
Working width	m	1,6
Length (A)	mm	2520
Width (B)	mm	1644
Height (C)	mm	1429
Depth tines (D)	mm	258
Number of discs		12
Number of tines		3
Min./max. power	hp	65/110
Weight with CR/PR 500	kg	1105



Tine harrows and subsoilers

The Tulip tine harrows can be adjusted for intensive stubble cultivation to prepare seedbeds. The Multivator uses its curved tines to provide an excellent mixing effect, so intensive stubble cultivation is possible even with a high concentration of crop residues.

The Multiterra is extremely suitable for fine soil or seedbed preparation after ploughing or surface work immediately after harvesting. The sprung tines ensure optimal crumbling.

The TerraSub subsoiler is the ideal machine for breaking up soil density and disruptive layers. Its compact and very strong lifting equipment at the back, in combination with the wide shaft throughput, means the machine can be combined perfectly with other soil preparation machines, including our Roterra power harrow.





Multivator

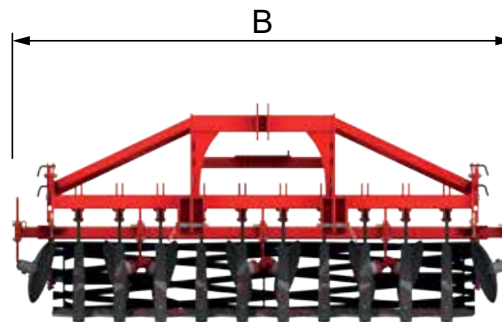
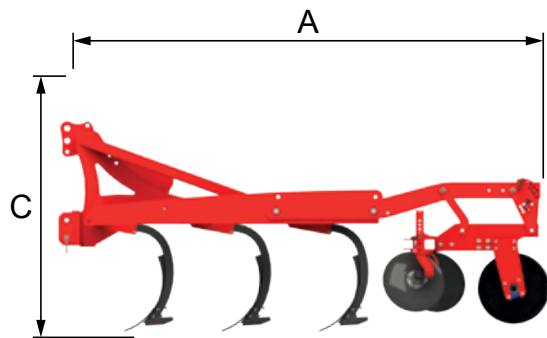
The **Multivator** is a fixed cultivator (available as a folding version upon request) with bent tines. It is a smoothly pulled machine with an excellent mixing effect. The shins are alternately directed to the left and to the right; this way, soil and crop residues are taken away and put down along the side. The position of the wing tines can be adjusted to 3 different positions. As standard, each tine has been provided with a shear bolt protection; optionally, you may choose for a stone protection by means of a double spring. The hollow discs at the back guarantee perfect mixing.

The **Multivator** is an ideal machine for cattle and crop farmers who want to perform intensive stubble work in case of a high concentration of crop residues.





Multivator		300-2	300-3
Working width	m	3	3
Length (A)	mm	3200	3800
Width (B)	mm	3000	3000
Height (C)	mm	1570	1570
Crumbler roller	ø mm	520	520
Number of discs		8	8
Number of tines		7	10
Min./max. power	hp	100/145	115/180
Weight with CR/RR	kg	1300/1460	1440/1600



Multivator accessories



Multivator wing tine



780-936-001-...



Concave discs



780-936-008



Article number	Spare parts for Multivator	Prices in EURO
760-020-045	Tine black	163
760-020-046	Shin left	On request
760-020-047	Shin right	On request
760-020-050	Point 12 mm	On request
760-020-049	Wing scissors left (18 cm)	On request
760-020-048	Wing scissors right (18 cm)	On request
760-020-059	Wing scissors left (22 cm)	On request
760-020-060	Wing scissors right (22 cm)	On request



Standard equipment

- ▶ 300-2: Two rows of tines with winged tines
- ▶ 300-3: Three rows of tines with winged tines
- ▶ One row of double hollow discs Ø 460 mm with maintenance free bearings
- ▶ Crumbler roller Ø 520 mm which guarantees a levelling working in depth
- ▶ Robust headstock CAT II/III.
- ▶ Frame 100x100x8 mm
- ▶ Frame height 80 cm

Special benefits

- ▶ The curved shape of the tines decreases the required draft and has a positive effect on the mixing of the soil.
- ▶ The shins are alternating between a left and right angle. The result is that crop residues and soil don't keep rolling in front of the tine, but instead it is led to the side.
- ▶ Working depth between 5 and 30 cm: machine suitable for conventional tillage, but also for tillage of only the upper soil layer (mulching).
- ▶ The wing tines can be adjusted in three different positions (mechanical blockage) for an optimal tillage.
- ▶ Stone protection for the wing tine feet by means of a shear bolt.
- ▶ The double hollow discs guarantee a homogeneous mixture of crop residues and the tilled soil.
- ▶ The hollow discs are supplied with a quick adjustment system and maintenance free bearings.

Point of attention

- ▶ The hollow discs have to be folded up before transport.

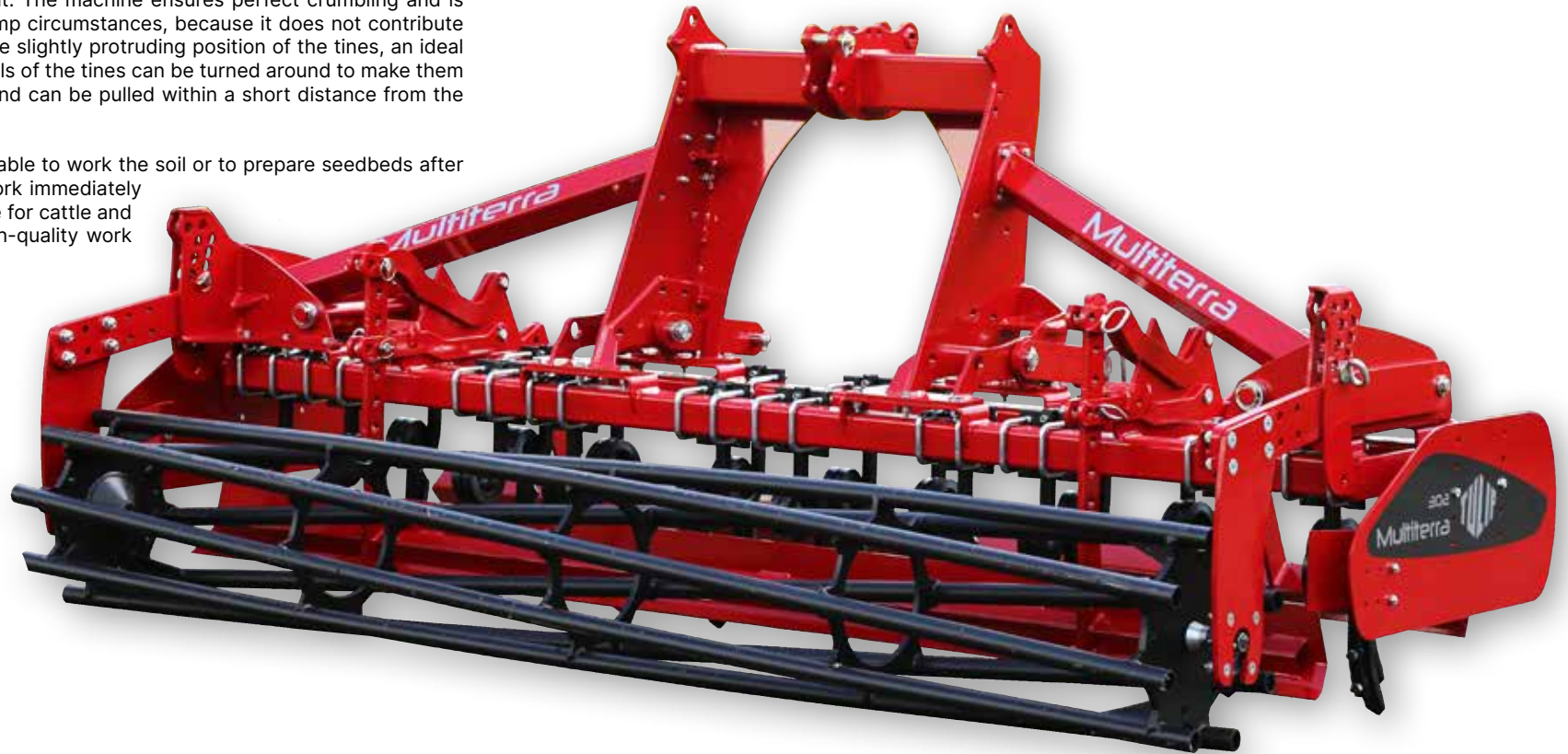
Article number	Description	Price (€)
782-300	Cultivator Multivator 300-2 (2 rows of wing tines - CR Ø 520 mm)	9.405
780-300	Cultivator Multivator 300-3 (3 rows of wing tines - CR Ø 520 mm)	10.370
780-936-008	Stone protection with double springs instead of shearbolt (per tine)	490
780-936-005	LED lighting set with signalling boards at the back	835
780-936-003-001	Deduction non-delivery crumbler roller Ø 520 mm 300, stabilization beam, bearing plates and bearings	-1.085
780-936-010-001	Crumbler roller V-shape Ø 640 mm 300 instead of crumbler roller Ø 520 mm	1.100
780-936-001-001	Ring roller Ø 600 mm 300 instead of crumbler roller Ø 520 mm	2.320
780-936-011-001	DD roller Ø 600 mm 300 instead of crumbler roller Ø 520 mm	2.675
780-936-009-001	Double ring roller Ø 600 / Ø 600 mm 300 instead of crumbler roller Ø 520 mm	4.000



Multiterra (H)

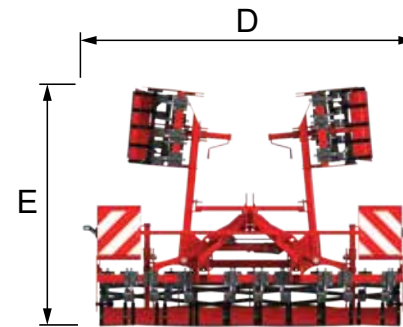
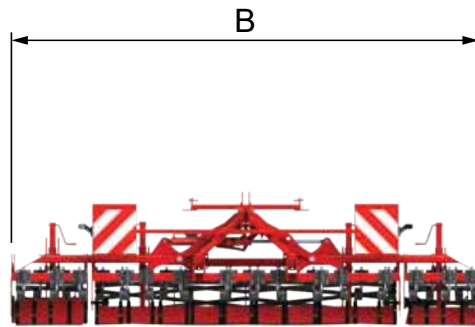
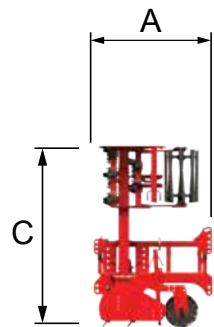
The **Multiterra (H)** is a harrow with fixed tines, available in lengths of up to 6.0 m (folding), which are suitable for tractors of 135 to 180 HP. The tines are positioned in two rows, are hardened and wear-resistant. The machine ensures perfect crumbling and is even suitable for use under rather damp circumstances, because it does not contribute much to soil compaction. Thanks to the slightly protruding position of the tines, an ideal mixing of the soil is ensured. The chisels of the tines can be turned around to make them last longer. The machine is compact and can be pulled within a short distance from the tractor.

The **Multiterra (H)** is ultimately suitable to work the soil or to prepare seedbeds after ploughing or to perform superficial work immediately after harvesting. It is the ideal machine for cattle and crop farmers who want to deliver high-quality work at low costs.





Multiterra (H)		300
Working width	m	3
Length (A)	mm	1660
Total width (B)	mm	3000
Height (C)	mm	1350
Width folded (D)	mm	--
Height folded (E)	mm	--
Crumbler roller	ø mm	440
Min./max. power	hp	85/135
Weight with CR/PR	kg	620/805





715-933-008-...



715-933-015-...



715-933-025-001



715-933-021



715-933-002-...



715-933-023-...

Standard equipment

- ▶ Three point headstock with square
- ▶ Two rows with vertically adjustable tines
- ▶ Floating system with crumbler roller Ø 440 mm
- ▶ Foldable soil deflectors, adjustable both, horizontally and vertically

Special benefits

- ▶ Due to the “double coil pigtail tines” unique spring characteristics and their position in respect of one another, the tines achieve a level, even seed bed. When operated at a relatively fast forward speed, the tines produce a “bow wave” of soil which is tumbled and fractured prior to being crumbled and rolled. The slightly curving tines ensure that the soil is effectively penetrated, whilst the subsoil is not lifted up. The position of the tines can be adjusted vertically in 3 steps of 30 cm to completely eliminate tractor wheel tracks.
- ▶ Working depth: between 4 and 12 cm.
- ▶ Distance between tines: 16 cm.
- ▶ Foldable floating soil deflector: working width = transport width.
- ▶ The floating system: if necessary, the Multiterra tine harrow can break out upwards independently from the roller. This is eliminating the risk at stony soil. The roller continues to follow the ground.
- ▶ Reversible tine points: the tines incorporate a reversible wearing point for a prolonged life.
- ▶ Compact engineered: headstock and support frame suitable to mount secondary equipment like seed drills or planters, offers seeding or planting in one pass. In combination with the seed drill Polymat you get a very compact and efficient seed drill combination.
- ▶ Up from 400 H: transport width less than 3 meters: uncomplicated road transport. The folded sections of the machine are secured by locking pins.

Point of attention

- ▶ For the Multiterra 300 and 350 the heavy linkage of the 400 can be ordered if also the heavy headstock is ordered (article number 715-933-024).

Article number	Description	Price (€)
715-300	Harrow Multiterra 300 (CR Ø 440 mm)	4.610
715-933-010	Through connector Polymat	580
715-933-022-001	Mechanical linkage parts (max. 1200 kg) 300/350	895
715-933-007-002	Hydraulic linkage 2 cylinders (max. 1700 kg) 300/350	2.145
715-933-011-001	Dual-three point headstock 300	935
715-933-008-001	Front levelling board 300	455
715-933-020-001	Sprung front levelling board 300	835
715-933-015-001	Rear levelling board 300	835
715-933-023-001	Spindle kit for rear levelling board 300/350	410
715-933-016-001	Deduction non-delivery crumbler roller Ø 440 mm 300, bearing plates and bearings	-575
715-933-009	Extra rods for crumbler roller Ø 440 mm + bolts 300	645
715-933-025-001	Crumbler roller V-shape Ø 440 mm 300 instead of crumbler roller Ø 440 mm	430
715-933-026-001	Crumbler roller Ø 520 mm 300 instead of crumbler roller Ø 440 mm	770
715-933-002-001	Packer roller Ø 430 mm 300 instead of crumbler roller Ø 440 mm	1.590
715-933-003-001	Packer roller Ø 500 mm 300 instead of crumbler roller Ø 440 mm	1.960
715-933-001-001	Star packer roller Ø 440 mm 300 instead of crumbler roller Ø 440 mm	2.155
715-933-012	Front roller Ø 440 mm with frame 300	1.825
715-933-021	LED lighting set with signalling boards at the back	835

TerraSub

Heavy agricultural machinery is increasingly causing soil compaction and the formation of hardpan layers. To break up this compaction and significantly improve soil permeability and structure, the **TerraSub** has been developed. This front-mounted subsoiler can work deep below the topsoil layer, with a maximum working depth of 660 mm. Thanks to the availability of different tine types, there is a suitable solution for every soil type. The tines are protected by shear bolts.

The TerraSub can be equipped with 4, 6, or 8 adjustable tines and features a large PTO shaft passage.

The **TerraSub** is robust yet compact in design. The rear linkage (maximum lifting capacity of 3,000 kg) allows for the compact attachment of a second implement. The TerraSub is suitable for tractors up to 400 hp. With a clearance of 1,000 mm beneath the frame beam, the risk of blockage is minimized.





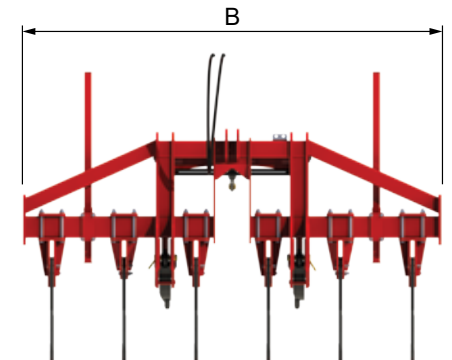
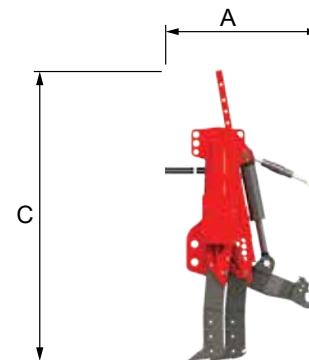
Standard equipment

- ▶ Robust frame with Cat. III hitch
- ▶ Heavy duty hydraulic lift (capacity of 3 Ton on the linkage)
- ▶ New Generation straight legs with narrow shins covered with Tungsten Carbide
- ▶ Leg distance and amount of legs easy to adapt
- ▶ Shear bolt protection on the legs

Article number	Description	Price (€)
714-300-002	Subsoiler TerraSub 300-6	11.215
714-937-001	Bended legs instead of straight legs (per leg)	105
714-937-002	LED lighting set with signalling boards at the back	835
714-937-003	Hydraulic plugs on the frame for use of a second machine with hydraulic functions (per function)	205
714-937-004	Lower price mechanical linkage instead of hydraulic linkage	-550
714-937-005	Deduction non-delivery heavy duty hydraulic lift	-1.240
714-937-006	Crumbler roller V-shape Ø 640 mm in frame with 3 point linkage	on request
714-937-007	Ball towing eye K80 mounted on top for e.g. plant machines	1.230
714-937-008	Ball towing eye K80 mounted on 3 point frame for e.g. plant machines	2.135



TerraSub		300-4
Working width	m	3
Length (A)	mm	851
Total width (B)	mm	2900
Height (C)	mm	1592
Number of tines		4
Weight	kg	820



Fertilizer spreaders

The Centerliner fertilizer spreader is the ideal machine for arable and cattle farmers who want to combine ease of use with high-quality spreading.

The Centerliner is unique thanks to its two spinner discs, which each have four spoons to cover the full spreading width. This results in a double overlap to guarantee perfect fertilizer coverage.

The various dimensions and spreading widths mean there's always a suitable Centerliner available.





Centerliner SE

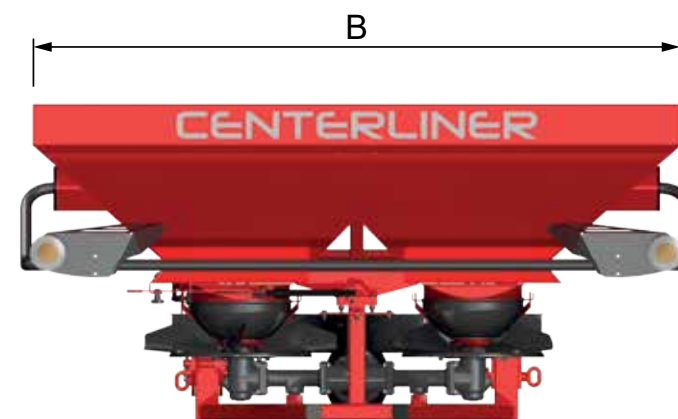
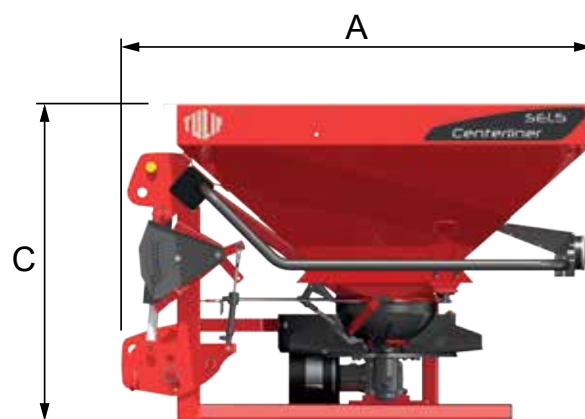
The **Centerliner SE** is a fertilizer spreader with a hopper volume up to 1,850 litres and a maximum distribution width of 18 m. The machine makes use of a double overlap, allowing perfect coverage.

As a standard, the **Centerliner SE** has hydraulic operation of the dosage, stainless steel spoons, spinner discs, spreader bowls, and a Walterscheid coupling shaft. Optionally, you may choose for a Centraside headland spreading set to limit the distribution area.

The Centerliner SE is ideal for cattle and crop farmers who want to spread fertilizer using a high-quality machine, and at low costs.



						
Centerliner SE		1,5	2	2,5	3	3,5
Length (A)	mm	1370	1370	1370	1370	1370
Width (B)	mm	1900	1900	1900	1900	1900
Height (C)	mm	930	1050	1170	1290	1410
Working width	m	10-18	10-18	10-18	10-18	10-18
Hopper capacity	ltr	760	1025	1300	1575	1850
Weight	kg	270	290	310	330	350



Centerliner SE accessories



725-932-011



725-932-017



725-932-005-003



725-932-030



725-932-026-001



Granulometry box



725-932-016



725-932-069



Article number	Spoons for Centerliner	Prices in EURO
2.3224.0149.0	Spoon SE inox left	19
2.3224.0148.0	Spoon SE inox right	19
2.3224.0159.0	Spoon SE hardened left	24
2.3224.0158.0	Spoon SE hardened right	24



Standard equipment

- Hydraulic control of the application rate
- Stainless steel spreader bowls and spinner discs and blades
- 2 screen punch holes sieves Ø 20 mm
- Material grading kit for use in combination with the output chart
- Walterscheid PTO shaft (1 3/8" - 6 splines tractor side)
- Large stainless steel tractor protection sheets

Special benefits and advantages

- Two spinner discs which rotate to the inside: each spinner disc throws a complete spreading pattern. Exact distribution through quadruple overlapping.
- Spreading width from 10 up to 18 m, easily changeable by adapting the PTO shaft speed.
- Rotating spinner disc: no blockage of the valve opening, no grinding of the fertilizer.
- Due to the small hopper size the spreader can easily be positioned underneath a silo.

Further explanation accessories

- Centraside: a stainless steel headland spreading kit to obtain a sharply limited spreading pattern at the right side of the spreader. At the left side of the spreader the spreading pattern fades off to the next working passage. The Centraside is available in a manual and a hydraulic version.
- Disc valve: device for closing the left spreader bowl when using a Centraside headland spreading set.
- Hydraulic tilt ram: when headland spreading is required the Centerliner spreader can be tilted. This reduces the spreading pattern on one border side, one pass creates the headland spreading.
- Carrier: with this solid under-carriage under a Centerliner fertilizer spreader a pulled combination is obtained. By dividing the total weight over the tractor and carrier, the bottom pressure is reduced. This has the advantage that also with a smaller tractor a bigger amount of fertilizer can be carried.
- Telespace PTO shaft: special telescoping PTO shaft which can be extended by 30 cm before attaching to the tractor. This gives a free access, so other connections can be made.

Points of attention

- The maximum spreading width depends on various factors. Consult the output charts on our website.
- For variable rate control on the basis of a yield map, please contact us to check the compatibility with your brand of GPS monitor.

Article number	Description	Price (€)
725-150-002	Fertilizer spreader Centerliner SE1,5	4.605
725-200-002	Fertilizer spreader Centerliner SE2	4.985
725-250-002	Fertilizer spreader Centerliner SE2,5	5.345
725-300-002	Fertilizer spreader Centerliner SE3	5.710
725-350-002	Fertilizer spreader Centerliner SE3,5	6.075
725-932-011	Hydraulic tilt ram for headland spreading	305
725-932-048-001	Disc valve for Centraside mechanical control in combination with Centraside mechanical control	1.065
725-932-017-001	Centraside headland spreading set incl. disc valve - hydraulic control	1.515
725-932-005-003	Hopper cover for SE2/SE2,5/SE3/SE3,5	370
725-932-010-002	Bowden cable instead of hydraulic control of the application rate	no surcharge
725-932-069	Safety bracket in stainless steel with LED lighting	605
725-932-030	Walterscheid Telespace PTO driveshaft with slip clutch instead of standard PTO driveshaft SE	185
725-932-020	Tow hitch	52
725-932-035	Powder coated spoons in hardened steel instead of stainless steel spoons	37
725-932-026-001	Carrier SE with tyres 400/60x15.5	3.995

Centerliner SX

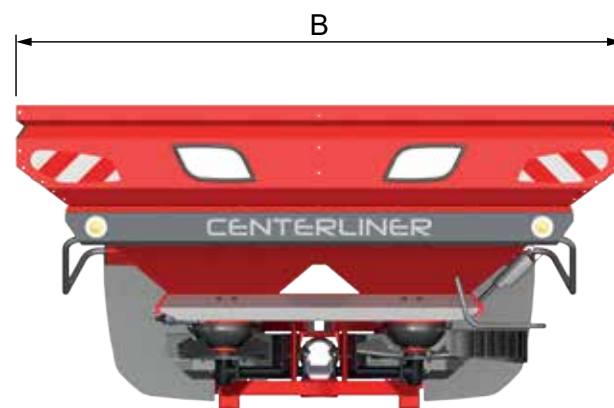
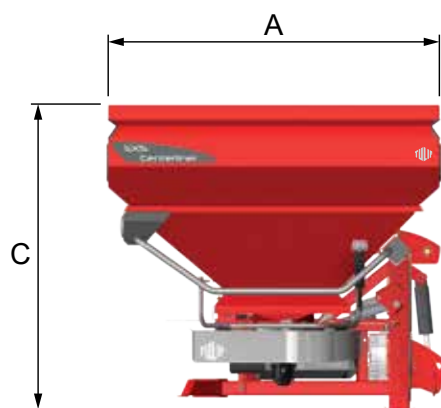
The **Centerliner SX** is a fertilizer spreader with a hopper volume up to 3,650 litres and a maximum distribution width of 36 m. The machine makes use of a double overlap, allowing perfect coverage. As a standard, the machine has been equipped with hydraulic operation of the dosage.

Optionally, you may choose for a mechanical or hydraulic, Centraside headland spreading set to limit the distribution area.

The **Centerliner SX** is the ideal machine for cattle and crop farmers who want to combine ease of use, a low price, a high quality, and a high capacity in a single machine.



								
Centerliner SX		2	2,5	3	4	5	6	7
Length (A)	mm	1600	1600	1600	1600	1600	1600	1600
Width (B)	mm	2600	2600	2600	2850	2850	2850	2850
Height (C)	mm	1105	1185	1265	1340	1430	1530	1640
Working width	m	6-36	6-36	6-36	6-36	6-36	6-36	6-36
Hopper capacity	ltr	1200	1580	1900	2360	2730	3150	3650
Weight	kg	460	480	490	540	570	600	640



Centerliner **SX** accessories



720-932-017



Granulometry box



720-932-005-002



720-932-006



Interchangeable tooth wheels



724-932-047



724-932-047



720-932-034



Article number	Spoons for Centerliner	Prices in EURO
2.3225.1493.0	Spoon SX hardened left	21
2.3225.1494.0	Spoon SX hardened right	21
2.3225.1498.0	Spoon SX inox left	25
2.3225.1499.0	Spoon SX inox right	25



2.3225.1494.0



2.3225.1499.0

Article number	Gear set	Rotor speed 540 rpm	Rotor speed 750 rpm	Rotor speed 1000 rpm	Prices in EURO
Centerliner SX					
2.3217.0027.1	12-23/23-12	282/1035	391/--	522/--	103
2.3217.0029.1	13-22/22-13	319/914	443/--	591/--	103
2.3217.0031.1	14-21/21-14	360/810	500/--	667/--	103
2.3217.0033.1	15-20/20-15	405/720	563/1000	750/--	103
2.3217.0035.1	16-19/19-16	455/641	632/891	842/--	103
2.3217.0037.1	17-18/18-17	510/572	708/794	944/1059	103

Standard equipment

- ▶ Hydraulic control of the application rate
- ▶ Hydraulic tilt ram for headland spreading
- ▶ Wear-resistant hardened powder-coated blades
- ▶ Stainless steel spreader bowls and spinner discs
- ▶ Material grading kit for use with the output chart
- ▶ Up from SX3: sight windows in hopper extensions
- ▶ Walterscheid PTO shaft with slip clutch (1 $\frac{3}{8}$ " - 6 splines tractor side)
- ▶ One set of change gears 23/12
- ▶ Two mesh wire sieves
- ▶ LED lighting
- ▶ Large stainless steel tractor protection sheets

Special benefits and advantages

- ▶ Two spinner discs which rotate to the inside. Exact distribution through quadruple overlapping.
- ▶ Adjusting spreading width by means of changing gears: a perfect adaptation to different types of fertilizer, exact adjustment of the working width, easily changeable, working width from 6 up to 36 m.
- ▶ Hydraulic tilt ram: when headland spreading is required the Centerliner spreader can be tilted. This reduces the spreading pattern on one border side, one pass creates the headland spreading.

Further explanation accessories

- ▶ Centraside: a stainless steel headland spreading kit to obtain a sharply limited spreading pattern at the right side of the spreader. At the left side of the spreader the spreading pattern fades off to the next working passage. The Centraside is available in a manual and a hydraulic version.
- ▶ Disc valve: mechanical or hydraulic device for closing the left spreader bowl when using a Centraside headland spreading set.
- ▶ With the hydraulic Centraside and disc valve it is possible to switch over from full field operations to headland spreading (and vice versa) without leaving the tractor.

Article number	Description	Price (€)
720-200-002	Fertilizer spreader Centerliner SX2 (standard set of gears = 23/12, 540 RPM)	6.875
720-250-002	Fertilizer spreader Centerliner SX2,5 (standard set of gears = 23/12, 540 RPM)	7.205
720-300-002	Fertilizer spreader Centerliner SX3 (standard set of gears = 23/12, 540 RPM)	7.670
720-400-002	Fertilizer spreader Centerliner SX4 (standard set of gears = 23/12, 540 RPM)	8.515
720-500-002	Fertilizer spreader Centerliner SX5 (standard set of gears = 23/12, 540 RPM)	8.810
720-600-002	Fertilizer spreader Centerliner SX6 (standard set of gears = 23/12, 540 RPM)	9.065
720-700-002	Fertilizer spreader Centerliner SX7 (standard set of gears = 23/12, 540 RPM)	9.370
720-932-019-001	Set of gears 22/13 instead of standard combination 23/12 (540 rpm)	no surcharge
720-932-019-002	Set of gears 21/14 instead of standard combination 23/12 (540 rpm)	no surcharge
720-932-019-003	Set of gears 20/15 instead of standard combination 23/12 (540 rpm)	no surcharge
720-932-019-004	Set of gears 19/16 instead of standard combination 23/12 (540 rpm)	no surcharge
720-932-019-005	Set of gears 18/17 instead of standard combination 23/12 (540 rpm)	no surcharge
720-932-048-002	Disc valve for Centraside mechanical control in combination with Centraside mechanical control	1.065
720-932-017-002	Centraside headland spreading set incl. disc valve - hydraulic control	1.515
720-932-004	Calibration bowl	455
720-932-005-001	Full open-top hopper cover SX for SX2/SX2,5/SX3(e)	935
720-932-005-002	Full open-top hopper cover SX for SX4/SX5/SX6/SX7(e)	935
720-932-010-002	Bowden cable instead of hydraulic control of the application rate	no surcharge
720-932-006	2 Punch hole sieves instead of 2 mesh wire sieves	78
720-932-034	Mud flaps at the front of the machine SX	205
720-932-038-004	Stainless steel spoons	21
720-932-026-003	Carrier with tyres 400/60x15.5	3.995

Complete Rolls Individual Delivery



Type	Open roller 440 item no.	€	Open roller 520 item no.	€	V-shaped open roller 440 item no.	€	Packer roller 430 item no.	€	Packer roller 500 item no.	€
ROTERRA 252-25 (C)	799-025-002-002	685					799-025-004-001	1.760	799-025-005-001	2.010
ROTERRA 302-25 (C)/35/45/55	799-030-002-003	785	799-030-003-002	1.380	799-030-009-001	1.110	799-030-004-001	2.015	799-030-005-001	2.300
ROTERRA 352-45/55	799-035-002-002	900	799-035-003-002	1.585					799-035-005-001	2.645
ROTERRA 402-45/55			799-040-003-003	1.790					799-040-005-001	2.990
ROTERRA 452-45/55			799-045-003-002	2.000					799-045-005-001	3.335
ROTERRA 502-55	799-050-002-002	1.455	799-050-003-003	2.450					799-050-005-001	3.980
ROTERRA 602-55	799-060-002-002	1.720							799-060-005-001	4.750
ROTERRA 502-45 H/55 H	799-050-002-003	1.420	799-050-003-004	2.465					799-050-005-002	4.075
ROTERRA 602-45 H /55 H	799-060-002-003	1.620	799-060-003-002	2.810					799-060-005-002	4.650
MULTITERRA 300	799-030-002-003	785	799-030-003-002	1.380	799-030-009-001	1.110	799-030-004-001	2.015	799-030-005-001	2.300
MULTITERRA 350	799-035-002-002	900	799-035-003-002	1.585					799-035-005-001	2.645
MULTITERRA 400			799-040-003-003	1.790					799-040-005-001	2.990
MULTITERRA 400 H	799-040-002-002	1.225							799-040-005-002	3.500
MULTITERRA 500 H	799-050-002-003	1.420							799-050-005-002	4.075
MULTITERRA 600 H	799-060-002-003	1.620	799-060-003-002	2.810					799-060-005-002	4.650
MULTIDISC 180	799-018-002-001	600							799-018-005-001	1.610
MULTIDISC 200	799-020-002-001	645	799-020-003-001	1.095					799-020-005-001	1.725
MD 250/XL VARIO (-S)	799-025-002-001	760	799-025-003-001	1.280					799-025-005-001	2.010
MD 300/XL/XXL/XL VARIO (-S)	799-030-002-001	875	799-030-003-001	1.470					799-030-005-001	2.300
MD 350/XL/XXL/XL VARIO (-S)	799-035-002-001	1.005	799-035-003-001	1.690					799-035-005-001	2.645
MD 400/XL/XXL/XL VARIO (-S)			799-040-003-001	1.910					799-040-005-001	2.990
MD 450/XL/XXL			799-045-003-003	2.135					799-045-005-001	3.335
MD 500 XXL			799-050-003-002	2.355					799-050-005-001	3.980
MD 400 H/XLH/XXLH	799-040-002-001	1.345	799-040-003-002	2.240					799-040-005-002	3.500
MD 450 H/XLH/XXLH	799-045-002-001	1.455	799-045-003-001	2.425					799-045-005-002	3.785
MD 500 H/XLH/XXLH	799-050-002-001	1.570	799-050-003-001	2.615					799-050-005-002	4.075
MD 600 H/XLH/XXLH	799-060-002-001	1.800	799-060-003-001	2.990					799-060-005-002	4.650
MD 650 XLH			799-065-003-001	3.170					799-065-005-001	4.925
MD 700 H/XLH/XXLH	799-070-002-001	2.065	799-070-003-001	3.430					799-070-005-001	5.340
MD 800 XXLH			799-080-003-001	4.110					799-080-005-001	6.400
MD 900 H/XLH	799-090-002-001	2.700	799-090-003-001	4.485					799-090-005-001	6.975
MD 900 XXLHT			799-090-003-002	4.485					799-090-005-002	6.975
MD 1000 XXLHT			799-100-003-001	5.135					799-100-005-001	8.010
MD 1200 XXLHT			799-120-003-001	6.020					799-120-005-001	9.390
MULTIVATOR 300	799-030-002-001	875	799-030-003-001	1.470					799-030-005-001	2.300
MULTIVATOR 350	799-035-002-001	1.005	799-035-003-001	1.690					799-035-005-001	2.645
MULTIVATOR 400			799-040-003-001	1.910					799-040-005-001	2.990



Packer roller 600 item no.	€	Star packer roller 440 item no.	€	Ring roller 600 item no.	€	Groove packer roller 800 item no.	€	Double open roller 520/440 item no.	€	Double ring roller 600/600 item no.	€
		799-025-008-001	2.145								
799-030-006-001	3.765	799-030-008-001	2.455								
799-035-006-001	4.325										
799-040-006-001	4.890										
799-045-006-002	5.455										
799-050-006-002	6.425										
799-060-006-002											
799-050-006-001	6.635										
799-060-006-001	7.580										
799-030-006-001	3.765										
799-035-006-001	4.325										
799-040-006-001	4.890										
799-050-006-001	6.635										
799-060-006-001	7.580										
				799-020-007-001	2.440						
799-025-006-001	3.290			799-025-007-001	2.845	799-025-011-001	4.595	799-025-013-004	2.155	799-025-012-001	3.985
799-030-006-001	3.765			799-030-007-001	3.255	799-030-011-001	5.255	799-030-013-001	2.470	799-030-012-001	4.555
799-035-006-001	4.325			799-035-007-001	3.740	799-035-011-001	6.040	799-035-013-006	2.840	799-035-012-001	5.240
799-040-006-001	4.890			799-040-007-001	4.230	799-040-011-001	6.830	799-040-013-001	3.215	799-040-012-001	5.920
799-045-006-002	5.455			799-045-007-002	5.075	799-045-011-002	7.615	799-045-013-001	3.585	799-045-012-001	7.105
799-050-006-002	6.425			799-050-007-002	5.205	799-050-011-002	8.905	799-050-013-002	3.960	799-050-012-001	7.290
799-040-006-002	5.695			799-040-007-002	4.930			799-040-013-002	3.800	799-040-012-002	6.905
799-045-006-001	6.160			799-045-007-001	5.335			799-045-013-002	4.110	799-045-012-002	7.470
799-050-006-001	6.635			799-050-007-001	5.745			799-050-013-001	4.425	799-050-012-002	8.040
799-060-006-001	7.580			799-060-007-001	6.560			799-060-013-001	5.050	799-060-012-001	9.180
799-065-006-001	8.030			799-065-007-001	6.950			799-065-013-001	5.375	799-065-012-001	9.730
799-070-006-001	8.705			799-070-007-001	7.535			799-070-013-001	5.795	799-070-012-001	10.550
799-080-006-001	10.425			799-080-007-001	9.025			799-080-013-001	6.950	799-080-012-001	12.635
799-090-006-001	11.370			799-090-007-001	9.840			799-090-013-001	7.575	799-090-012-001	13.775
799-090-006-002	11.370			799-090-007-002	9.840			799-090-013-002	7.650	799-090-012-002	13.775
799-100-006-001	13.060			799-100-007-001	11.300			799-100-013-001	8.680	799-100-012-001	15.825
799-120-006-001	15.320			799-120-007-001	13.970			799-120-013-001	10.170	799-120-012-001	19.560
799-030-006-001	3.765			799-030-007-001	3.255	799-030-011-001	5.255	799-030-013-001	2.470	799-030-012-001	4.555
799-035-006-001	4.325			799-035-007-001	3.740	799-035-011-001	6.040	799-035-013-006	2.840	799-035-012-001	5.240
799-040-006-001	4.890			799-040-007-001	4.230	799-040-011-001	6.830	799-040-013-001	3.215	799-040-012-001	5.920

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