

2019

 **PÖTTINGER**

# Product range for soil, seed and grassland.



More Success with PÖTTINGER



# PÖTTINGER product range

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### Follow this overview:

 Seed & soil
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All information on technical data, dimensions, weights, output, etc. is approximate and is not binding.

# A company based on tradition and progress



PÖTTINGER Grieskirchen (AT)

## More Success with PÖTTINGER

This motto is a promise to our customers. With the outstanding working results of our machines and services we will ensure that as one of our customers you are more successful. Our objective is to make your work easier and enable sustainable operations.

As a family-owned business with a long tradition, we have a great deal of international experience. We offer a very wide range of products in order to provide the best solutions for very different living and working conditions. As such our product range is as varied as the needs of our customers.

Following our strong and ambitious target of achieving the best soil, we have developed intelligent systems and machines for tillage.

Business success is closely associated with the best forage. Grassland harvesting machines that are perfectly matched to one another make a valuable contribution together.

With the PÖTTINGER product range for soil, seed and grassland, we can cover your requirements perfectly.

Jörg Lechner

Markus Baldinger

Herbert Wagner

Wolfgang Moser

Gregor Dietachmayr



## Milestones in the company's history

- 1871** Company founded by Franz Pöttinger in Grieskirchen (AT) - grassland machines.
- 1941** Production capacity increased through the acquisition of the Grieskirchen foundry.
- 1960** New factory built in Grieskirchen (AUT), today's headquarters.
- 1975** Entering the tillage industry with the takeover of the Bavarian plough factory in Landsberg / Lech (GER).
- 2001** Acquired seed drill technology plant in Bernburg (GER).
- 2007** Plant built in Vodnany (CZE) as the competence centre for tillage machines.
- 2017** Spare parts logistics centre in Taufkirchen/Tr. (AUT) goes into operation.
- 2018** New assembly line and logistics workshops open in Grieskirchen (AUT).

# Best soil



The soil is the basis for agriculture and forestry and is one of the world's most important yet limited resources. Soils are the essence of our life since they provide the basis for nutrition for us and our livestock. Healthy soil is one of the key provisions for optimising your yield.

## **Ploughs perfect incorporation**

Cultivation with the plough achieves a clean arable surface that is free of residual materials. Inverting the soil also incorporates fertiliser, harvest residues and plants. Ploughing arable land makes an important contribution to weed control, fighting pests and disease.

## **Stubble cultivators breathing life into the soil**

The incorporation of harvest residues near the surface increases the fertility of the soil and protects against erosion. The capillary effect is interrupted by the stubble cultivator to retain moisture. Our SYNKRO stubble cultivators are available in two and three-row versions. The versatile rear rollers create ideal germination conditions for weeds and volunteers.

## **Disc harrows revitalising the soil**

The TERRADISC compact disc harrow is designed specifically for stubble cultivation and seedbed preparation. Its compact construction and aggressive disc position ensure perfect leveling and good mixing of harvest residues.

# PÖTTINGER tillage & seed drill technology



## Power harrows thorough soil preparation

The best tilth, excellent mixing and levelling are the basis for successful planting. A power harrow working together with a seed drill is a high output and cost-effective combination delivering perfect drilling results. PÖTTINGER offers you tailor-made systems for every type of soil and every size of operation.

## Compact combinations fine tilth seedbed

Our FOX compact combinations are available with harrow tines and the FOX D with discs. With our compact combinations you benefit from low draft, fuel-saving seedbed preparation. Combined with a PÖTTINGER seed drill, this implement becomes a cost-effective seed drill combination.



## Mechanical seed drills uniform seed placement

Our seed drills meet the highest demands in functionality, reliability and performance. Unique metering systems, uniform seed placement and convenient operation are among the trademarks of our mechanical seed drills.

## Pneumatic seed drills precision operation

Our pneumatic seed drills for cereals and maize (single-seed placement). The unique AEROSEM seed drill concept unites the drilling of cereals and maize. Precision universal metering and perfect coulter systems guarantee exact placement of the seed.



## Mulch seed drills perfect sowing

Our TERRASEM mulch drilling concept combines soil preparation, consolidation and drilling in a single machine. The effective compact disc harrow or low disturbance WAVE DISC, the unique tyre packer and the perfect coulters ensure an optimum working result.

# Perfect incorporation



The heavy-duty and intelligent design of PÖTTINGER ploughs ensures optimum distribution of force and strength at the points of the plough beam subject to the highest stress. The unique PÖTTINGER control centre lets you easily adapt the plough perfectly to all types of soil and the current operating conditions.



## NONSTOP protection against stones

- No digging or loosening of big rocks. This protects the whole plough.
- On re-penetrating the soil, the pressure increases to ensure reliable penetration in heavy, dry soil.
- Set the trigger point quickly and easily using the pressure gauge on the headstock.



## Easy adjustment

- With SERVOMATIC setting technology, you can quickly and easily adjust the plough to the tractor and soil conditions.
- Straightforward yet ingenious plough set-up.
  - Saves time with flexible mounting for modern tractor geometries.
  - For perfect working results.



## Helping you save fuel.

TRACTION CONTROL is available as an option on SERVO 45 S / 45 M and 6.50 models to provide defined loading of the tractor rear axle. Wheel slip is reduced by perfectly matching the pulling force and load on the rear axle. As a result, this enables maximum performance on the part of the tractor. This saves up to 2 litres of fuel per hectare and conserves the soil.

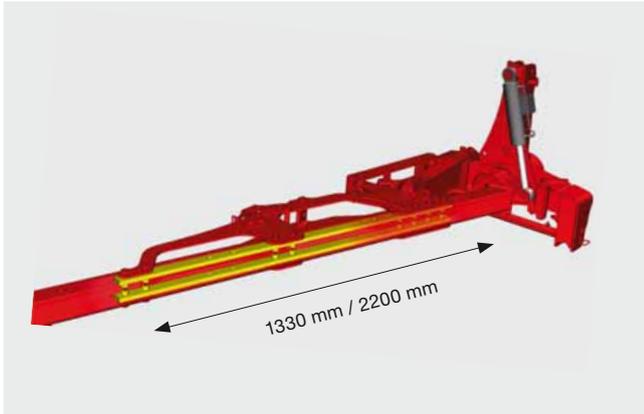
### Assessment of the influence of TRACTION CONTROL on fuel consumption and wheel slip

Performance and consumption data for medium-heavy soil, working width 2.60 m, working depth 25 cm

Driving strategy	without TRACTION CONTROL	with TRACTION CONTROL	Efficiency
Performance	1.94 ha/h	2.07 ha/h	+ 0.13 ha/h
Diesel consumption	20.5 l/ha	18.4 l/ha	- 2.1 l/ha
Diesel consumption	39.7 l/h	38.0 l/h	- 1.7 l/h
Wheel slip	4.8 %	3.3 %	- 1.5 %

Markus Schüller, Gerhard Moitzi, Institute for agricultural technology at the Soil Sciences University in Vienna  
 Helmut Wagenristl, Pilot Farm in Groß Enzersdorf, Soil Sciences University in Vienna

# Perfect incorporation



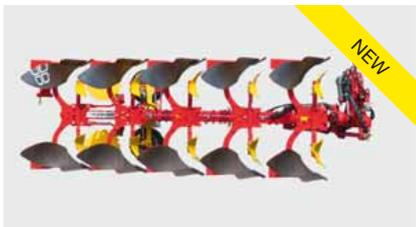
## Durable

- Maximum plough beam strength at the point of maximum bending stress.
- The inner steel bars increase resistance to flexing by up to 25 %.
- Best power distribution and strength thanks to full-length plough beam reinforcement.

## For all operating conditions

- Mouldboards are produced in hardened, fine-grained boron steel.
- Four way reversible landside.
- Synthetic plough bodies for soils with poor structure.
- For every type of soil – we have the right points and shares for reliable penetration.

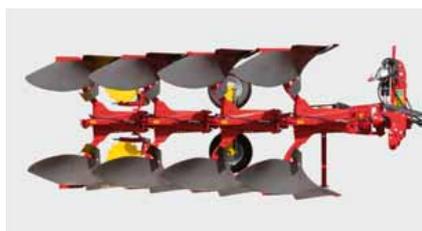
## Overview of plough models



### SERVO – mounted ploughs with stepped furrow widths

The single-piece plough beam is reinforced on the SERVO series 35 to 45 S by two bolted bars (strong backbone) on the inside. The thick walls of the plough beam provide a secure seat for mounting plough legs and skimmers.

	Furrows	Inter-body spacing	For tractors up to
SERVO 25	2 / 3 / 4	85 / 95 / 102 cm	103 kW / 140 hp
SERVO 35	3 / 4 / 5	95 / 102 cm	103 kW / 140 hp
SERVO 35 S	4 / 5 / 6	95 / 102 cm	125 kW / 170 hp
SERVO 45 M <b>NEW</b>	4 / 5 / 6	95 / 102 cm	176 kW / 240 hp
SERVO 45 S	4 / 5 / 6	95 / 102 cm	257 kW / 350 hp
SERVO 6.50	6 / 7 / 8 / 9	102 cm	265 kW / 360 hp



## SERVO NOVA – mounted ploughs with hydraulic trip legs

An overload protection system with adjustable triggering force protects the plough against damage. The pressure required to trigger the leg reduces as the leg rises to protect the whole plough. The pressure increases again during re-penetration.

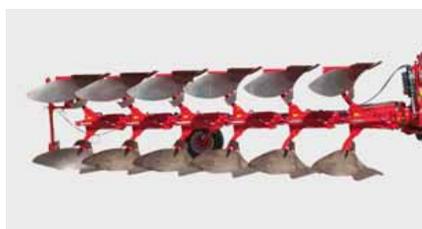
	Furrows	Inter-body spacing	For tractors up to
SERVO 25 NOVA	2 / 3 / 4	85 / 95 / 102 cm	103 kW / 140 hp
SERVO 35 NOVA	3 / 4	88 / 95 / 102 cm	103 kW / 140 hp
SERVO 35 S NOVA	4 / 5	88 / 95 / 102 cm	125 kW / 170 hp
SERVO 45 M NOVA <b>NEW</b>	4 / 5	95 / 102 cm	125 kW / 240 hp
SERVO 45 S NOVA	4 / 5 / 6	95 / 102 cm	257 kW / 350 hp
SERVO 6.50 NOVA	6 / 7 / 8	102 cm	265 kW / 360 hp



## SERVO PLUS – mounted ploughs with hydraulic furrow width adjustment

Our SERVO PLUS models adapt to changes in ground conditions and working depth. Front furrow width, pulling point and skimmers all adjust automatically at the same time.

	Furrows	Inter-body spacing	For tractors up to
SERVO 35 PLUS	3 / 4	95 / 102 cm	103 kW / 140 hp
SERVO 35 S PLUS	4 / 5	95 / 102 cm	125 kW / 170 hp
SERVO 45 M PLUS <b>NEW</b>	4 / 5 / 6	95 / 102 / 115 cm	125 kW / 240 hp
SERVO 45 S PLUS	4 / 5 / 6	95 / 102 cm	257 kW / 350 hp
SERVO 6.50 PLUS	6 / 7 / 8 / 9	102 cm	265 kW / 360 hp



## SERVO PLUS NOVA – the hydraulic multi-talent

Ploughs with hydraulic furrow width adjustment and hydraulic trip leg system offer you maximum reliability and flexibility.

	Furrows	Inter-body spacing	For tractors up to
SERVO 35 PLUS NOVA	3 / 4	88 / 95 / 102 cm	103 kW / 140 hp
SERVO 35 S PLUS NOVA	4 / 5	95 / 102 cm	125 kW / 170 hp
SERVO 45 M PLUS NOVA <b>NEW</b>	4 / 5	95 / 102 cm	125 kW / 240 hp
SERVO 45 S PLUS NOVA	4 / 5 / 6	95 / 102 cm	257 kW / 350 hp
SERVO 6.50 PLUS NOVA	6 / 7 / 8	102 cm	265 kW / 360 hp

# Airing the soil



The PÖTTINGER SYNKRO stubble cultivators have been developed to deliver optimum stubble cultivation, and are suitable for both shallow and deep soil preparation. During the design phase, special attention was paid to reducing draft and power requirements.



## Proven on all types of soil

The SYNKRO 1030 series is fitted with a point/wing share combination. The narrow tool spacing of 27 cm ensures optimum incorporation of harvest residues. The ideal tool for mulch drilling.

For deeper tillage, you can choose between a narrow point with quick change system, a double diamond point or a chisel point.



## Adjust settings without leaving the cab

The hydraulic depth adjustment (optional) provides flexible settings for differing operating conditions and soil characteristics. Hydraulic jockey wheel adjustment is available on T models. Quick and easy operation – from the tractor seat.

# Stubble cultivator

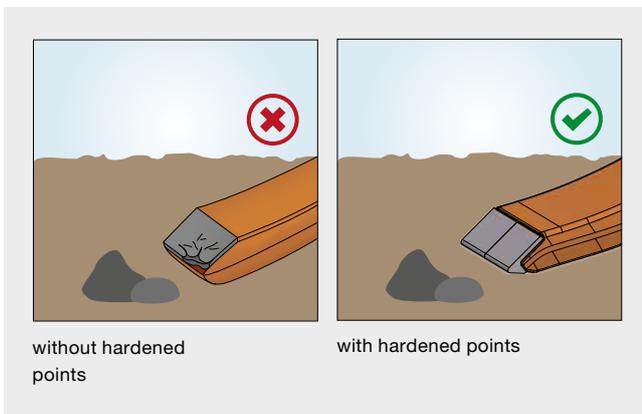


## NONSTOP protection against stones

On the SYNKRO NOVA, spring-mounted tines guarantee NONSTOP cultivation in stony soil.

- The levelling discs are protected.
- The triggering force of 550 kg diminishes as the leg is raised – stones are not pulled up or loosened.

- Two tine positions for reliable ground penetration in the hardest conditions.
- Additional shear bolt prevents damage.
- Tungsten coating even withstands stone impact.



## Extended service life

- High quality steel and hardened metal for the points.
- Much longer service life and higher resistance to fracture for top reliability.
- Up to six times more durable – saving costs and time.
- Improved penetration, lower power required thanks to optimised leading edge.
- Optimum loosening and mixing through of soil.

## Airing the soil



# Stubble cultivators



## SYNKRO – two-row linkage-mounted stubble cultivators

PÖTTINGER SYNKRO stubble cultivators have been developed to deliver optimum stubble cultivation. Our compact two-row series operates smoothly at a low power requirement. A frame height of 80 cm guarantees you trouble-free operation.

	Working width	Tines	Tine spacing	Power requirement from
SYNKRO 2520 / 2520 NOVA	2.5 m	6	42.5 cm	51 kW / 70 hp
SYNKRO 3020 / 3020 NOVA	3.0 m	7	42 cm	66 kW / 90 hp
SYNKRO 4020 K / 4020 K NOVA	4.0 m	9	44 cm	103 kW / 140 hp
SYNKRO 5020 K / 5020 K NOVA	5.0 m	11	45 cm	110 kW / 150 hp
SYNKRO 6020 K / 6020 K NOVA	6.0 m	13	46 cm	129 kW / 175 hp



## SYNKRO – three-row linkage-mounted stubble cultivators

You can use our SYNKRO three-gang stubble cultivators for shallow and deep tillage. A central adjustment system allows you to adjust the working depth quickly and easily.

	Working width	Tines	Tine spacing	Power requirement from
SYNKRO 3030 / 3030 NOVA	3.0 m	11	27 cm	80 kW / 110 hp
SYNKRO 3530 / 3530 NOVA	3.5 m	12	28.5 cm	96 kW / 130 hp
SYNKRO 4030 K / 4030 K NOVA	4.0 m	14	28 cm	110 kW / 150 hp
SYNKRO 5030 K / 5030 K NOVA	5.0 m	18	28 cm	132 kW / 180 hp



## SYNKRO T – three-row trailed stubble cultivators

Trailed stubble cultivator with transport chassis. The weight acting on the hitch is reduced and your tractor is protected. The transport chassis is raised during operation in the field. In the raised position, it applies additional pressure to the tines aiding penetration in hard conditions.

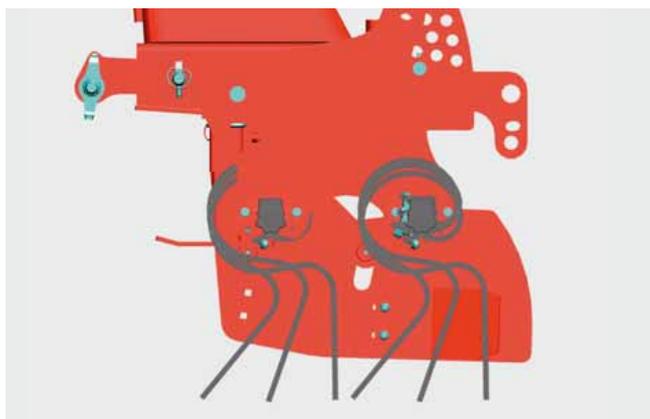
	Working width	Tines	Tine spacing	Power requirement from
SYNKRO 4030 T / 4030 T NOVA	4.0 m	14	28 cm	110 kW / 150 hp
SYNKRO 5030 T / 5030 T NOVA	5.0 m	18	28 cm	132 kW / 180 hp
SYNKRO 6030 T / 6030 T NOVA	6.0 m	22	27 cm	155 kW / 210 hp

K = folding, T = trailed, folding

# Clever seedbed preparation



Our FOX and FOX D compact combinations deliver smooth-running, fuel-saving seedbed preparation. Combined with a PÖTTINGER seed drill, this implement becomes a cost-effective seed drill combination.



## FOX harrow tines

- The FOX is equipped with harrow tines configured in two rows for a fine, crumbly seedbed.
- The tines can be adjusted in 3 positions and are particularly suitable for light to medium soils and low levels of crop residues.
- Optional: Front cage roller for exact depth control and increased load capacity on very light, sandy soils.



## FOX D discs

- With the FOX D the discs take over the preparation of the soil. The discs are mounted on rubber elements that provide a degree of vertical travel and are suitable for slightly stony soil.
- The discs have a diameter of 410 mm and are fitted with sealed bearings.

# Compact combination



## Focussing on cost effectiveness

- During the development of the PÖTTINGER compact combinations, great attention was paid to compact dimensions and low draft.
- Adjustable spring tines on the FOX D can be set more aggressively on the FOX enable efficient seedbed preparation with low costs per hectare.

## Highest flexibility

- Combined with a PÖTTINGER seed drill, this implement becomes a cost-effective 3-point-mounted seed drill combination.
- Solo for incorporating harvest residues into the soil.
- The drill is mounted either on the packer roller or using HYDROLIFT.
- Combinable with linkage-mounted VITASEM, implement-mounted VITASEM and AEROSEM.



## Convenient to use

- The lugs for the lower linkages are mounted on bars that can be slid into three different positions.
- In addition, two different top link positions make it easy to connect up and adapt to any tractor.

## Low draft

- Lets you use smaller tractors for fuel-saving and efficient seedbed preparation.

# Clever seedbed preparation



## The ideal machine for mulch drilling.

This lightweight linkage-mounted machine is ideal for use in light to medium soils with low levels of harvest residues. Combined with a PÖTTINGER seed drill to form a cost-effective seed drill combination. The result is a cost-effective mulch drilling combination.

## Best working results guaranteed

The trademark of our FOX compact combinations equipped with harrow tines or discs is their compact construction. You can also achieve high working speeds with these drill combinations. The harrow tines can be used on light, sandy soils to produce a fine, crumbly seedbed. The FOX D disc version is the right choice if organic matter also needs to be incorporated.



## Rear rollers – it's your choice

PÖTTINGER offers a wide range of rear rollers for perfect results with the desired tilth in any type of soil. The whole range of rollers features precision manufacturing and robust design engineering.



# Compact combination



## Flexible operations with slurry

Thanks to their low weight, the FOX 300 D / 350 D / FOX 400 D are ideal for mounting on slurry bowsters. This means that applying and incorporating slurry can take place in a single pass. Effective and efficient work are guaranteed.

## Quick and effective slurry application

- FOX D compact combinations are available with a slurry application kit (Vogelsang).
- Slurry applied and worked in during a single pass.
- FOX 300 D, FOX 350 D, FOX 400 D are mounted on the slurry tanker's three-point hitch.
- Smooth running and blockage-free operation.

## Incorporating slurry with the FOX D to avoid nitrogen loss

- Slurry application and incorporation in one go saves time and costs.
- Incorporated within four hours in compliance with regulations.
- Protects soil due to fewer passes.
- Significantly lower nutrient losses.
- Lower ammonia emissions.
- Reduction in aroma.

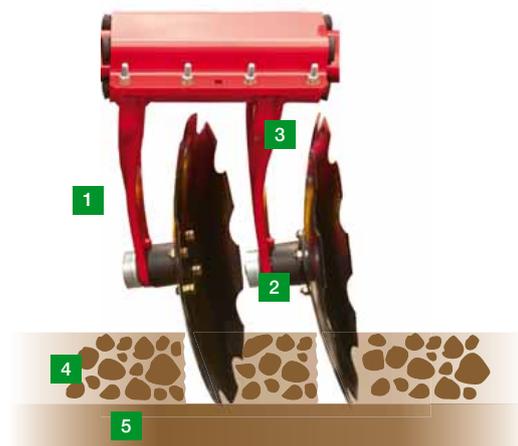
	Working width and transport width	Discs	Disc spacing	Working depth	Power requirement from
FOX 300	3.0 m	19	15.5 cm	3 – 8 cm	55 kW / 75 hp
FOX 300 D	3.0 m	22	13 cm	3 – 8 cm	55 kW / 75 hp
FOX 350	3.5 m	23	15.5 cm	3 – 8 cm	66 kW / 90 hp
FOX 350 D	3.5 m	26	13 cm	3 – 8 cm	66 kW / 90 hp
FOX 400	4.0 m	25	15.5 cm	3 – 8 cm	74 kW / 100 hp
FOX 400 D	4.0 m	30	13 cm	3 – 8 cm	74 kW / 100 hp

# Revitalising the soil



The TERRADISC compact disc harrow is designed specifically for stubble cultivation and seedbed preparation. The compact design and aggressive disc angle ensure reliable penetration and excellent mixing in of harvest residues.

- 1 Perfect entry thanks to aggressive disc angle
- 2 Blockage-free operation thanks to large clearances
- 3 Extended service life with tempered and forged parts
- 4 Worked soil – uniform and level finish following reliable movement
- 5 Unworked soil



## Intensive mixing

The proven PÖTTINGER TWIN ARM system: two solid forged carrier arms are welded to a very wide clamping bracket. This ensures that the discs always retain their position and angle.

A uniform and level finish is achieved for both shallow as well as deep tillage. Perfect soil penetration is guaranteed. Intensive mixing of the soil takes place reliably even in hard, dry conditions with high levels of harvest trash.



## TERRADISC – rigid compact disc harrows

The short construction is a key feature of PÖTTINGER compact disc harrows. Working depths between 3 and 12 cm are possible. The offset configuration of the aggressively set discs mixes the harvest residues effectively into the soil.

	Working width	Discs	Disc diameter	Power requirement from
TERRADISC 3001	3.0 m	24	580 mm	70 kW / 95 hp
TERRADISC 3501	3.5 m	28	580 mm	85 kW / 115 hp
TERRADISC 4001	4.0 m	32	580 mm	100 kW / 135 hp



## TERRADISC K / T – folding / trailed compact disc harrows

TERRADISC K – with a working width of 4 to 6 m and increased manoeuvrability thanks to three-point linkage mounting. TERRADISC T harrows are transported on a dedicated chassis.

	Working width	Discs	Disc diameter	Power requirement from
TERRADISC 4001 K / T	4.0 m	32	580 mm	100 kW / 135 hp
TERRADISC 5001 K / T	5.0 m	40	580 mm	125 kW / 170 hp
TERRADISC 6001 K / T	6.0 m	48	580 mm	140 kW / 190 hp

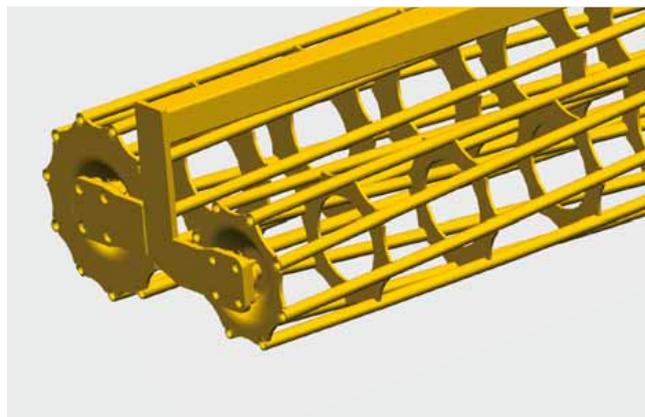
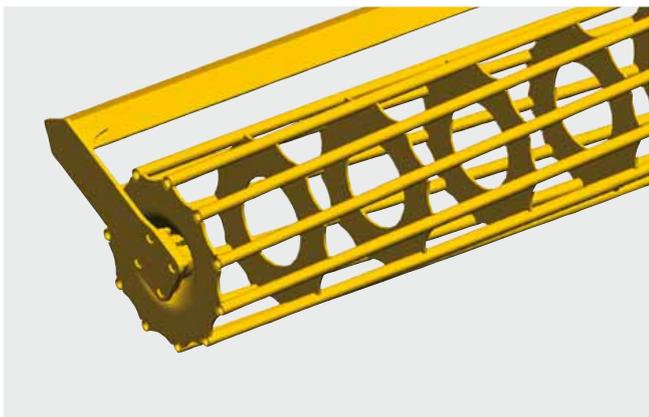


## TERRADISC T – trailed compact disc harrow

TERRADISC T – with a working width of 8 to 10 m. TERRADISC T models are transported on a dedicated chassis. This protects your tractor and reduces compaction at the headland.

	Working width	Discs	Disc diameter	Power requirement from
TERRADISC 8001 T <b>NEW</b>	8.0 m	64	580 mm	198 kW / 270 hp
TERRADISC 10001 T <b>NEW</b>	10.0 m	80	580 mm	265 kW / 360 hp

## Rear rollers

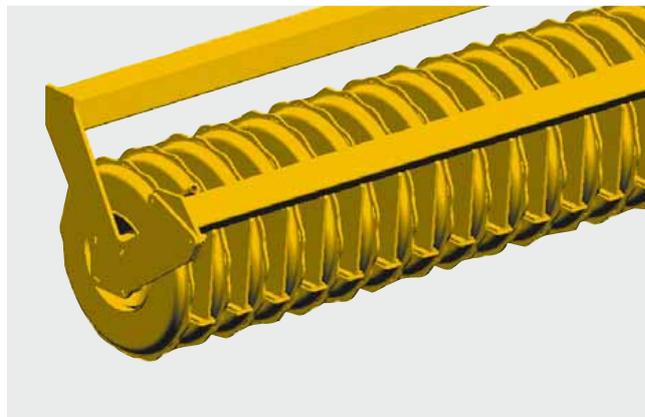
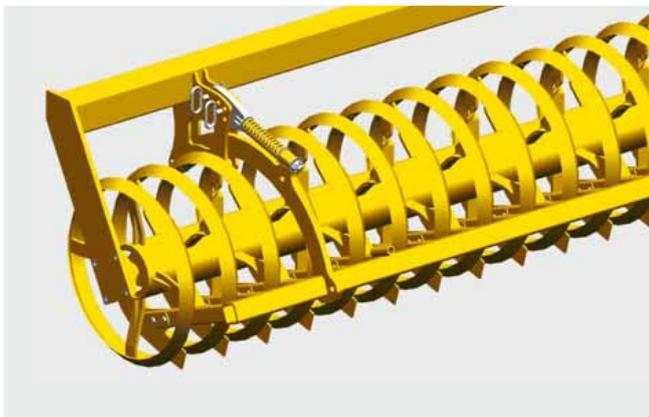


### Cage roller

The cage roller is the ideal rear roller for handling dry, non-sticky soils. The roller is fitted with strong rods for optimal re-consolidation.

### Double cage roller

Thanks to its freedom of movement, the double cage roller has the ground tracking necessary to deliver optimum quality tilth.

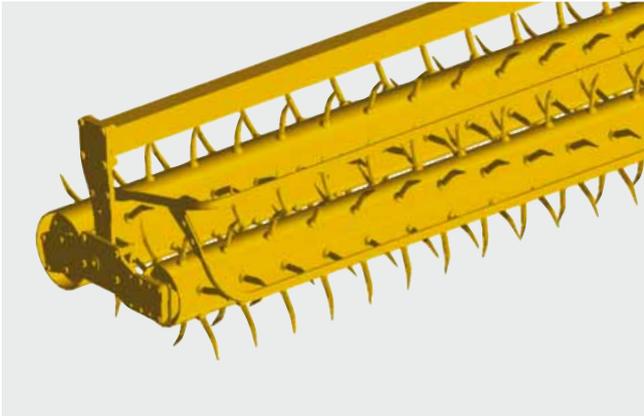


### Knife ring roller

The knife ring roller creates consolidated ridges. This allows water to be absorbed better. The right choice if you are working on dry and heavy soil.

### Pack ring roller

The roller leaves behind consolidated ridges, promoting drainage and soil respiration. The perfect roller for stony and damp soil.



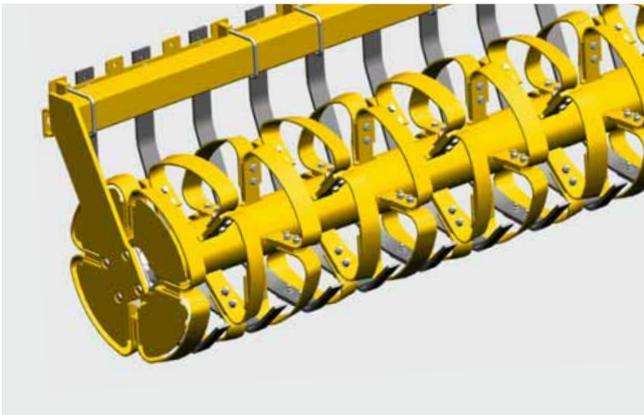
## Rotopack roller

Rotopack rollers mix particularly intensively – for light to heavy soils. Weeds are uprooted and brought up to the surface.



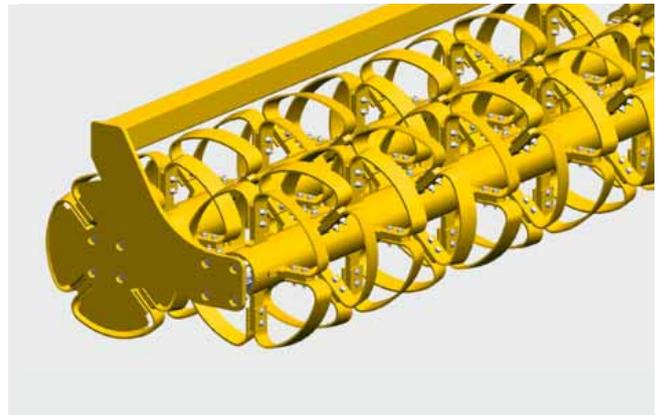
## Rubber packer roller

The perfect roller for widely varied soil conditions. Especially for operation with trailed implements with a high load capacity. The special profile produces consolidated ridges.



## CONOROLL roller

Thanks to the shape of the CONOROLL, rain water seeps into the soil profile created by the roller. The water does not run off unchecked. This is an ideal roller for medium to heavy soils.



## TANDEM CONOROLL roller

With two rollers the TANDEM CONOROLL offers excellent load capacity. Consequently it is also suitable for light soils. Trouble-free operation is also guaranteed in stony soil.

# The multi-role arable combination



From stubble cultivation to mulch drilling with implement-mounted VITASEM ADD or AEROSEM ADD seed drills. Within just a few minutes, the trailed TERRADISC disc harrow or the trailed SYNKRO stubble cultivator becomes an efficient, fully-functional mulch seed drill.



## Working cost-effectively

The MULTILINE is a trailed implement. As a result, less weight acts on the rear axle of the tractor, enabling high output to be achieved even with smaller tractors.



## Tyre packer

At the headland and during transport, the TERRADISC MULTILINE and SYNKRO MULTILINE are lifted by the tyre packer so the weight is distributed over the whole working width.

The tyre packer also ensures excellent stability on the road.

# MULTILINE concept



## MULTILINE hitch connection

Drawbar connects to lower linkage.

The MULTILINE combination is raised and lowered using a double-acting connection.

Can be quickly and easily combined with VITASEM ADD or AEROSEM ADD implement-mounted drills.

## Versatile SYNKRO with points and wings

Arc-shaped legs for a perfect working angle.

Two adjustment possibilities ensure reliable penetration in all soil conditions.

Reversible chisel points with wings are standard.

Narrow tine spacing of 27 cm ensures the whole surface is cut right through.

The tines can be mounted in two positions using one bolt.

	<b>Working width</b>	<b>Transport width</b>	<b>Discs</b>	<b>Disc diameter</b>	<b>Disc spacing</b>	<b>Power requirement from</b>
TERRADISC 3001 MULTILINE	3.0 m	3.0 m	24	580 mm	125 mm	70 kW / 95 hp
TERRADISC 4001 MULTILINE	4.0 m	4.0 m	32	580 mm	125 mm	100 kW / 135 hp

	<b>Working width</b>	<b>Transport width</b>	<b>Tines</b>	<b>Levelling discs</b>	<b>Tine spacing</b>	<b>Minimum power requirement</b>
SYNKRO 3030 MULTILINE	3.0 m	3.0 m	11	6	27 cm	80 KW / 110 hp
SYNKRO 3030 NOVA MULTILINE	3.0 m	3.0 m	11	6	27 cm	80 KW / 110 hp

NOVA = stone protection system

# In a single pass



The TEGOSEM cover crop sowing unit combines soil cultivation and sowing a cover crop in a single pass to save time and costs. The TEGOSEM can be combined with PÖTTINGER TERRADISC disc harrows as well as with SYNKRO stubble cultivators. This seed drill can be used together with three-point mounted implements and trailed machines.



## Standard equipment and controls

The TEGOSEM is operated from the driver's seat using a convenient control terminal.

- Metering shaft control & monitoring, output rate electronically adjustable.
- Display in kg/ha.
- Priming function
- Headland management
- Automatic calibration.
- Total hectare counter and daily hectare counter.
- Calibration button -calibration at the press of a button.
- Emptying function to drain seed tank.
- Seed level sensor
- DGPS sensor for speed sensor.
- Pressure supervisor on hydraulically driven blowers for trailed machines.
- Sensors on top link or chassis for start/stop metering.
- Safe access using platform.
- Small and large seed metering wheel.

# Catch crop seeder



## Precision sowing

The seed material is distributed evenly with the TEGOSEM. The metering system is driven electrically. Two different metering cell wheels are provided as standard to ensure precision distribution for small or large seeds even at low seed rates. Eight outlets handle seed distribution.

## Seed distribution

The seed material is distributed pneumatically using distribution plates. This guarantees pinpoint precision regardless of the wind conditions. The distributor plates are adjusted by changing the shaft angle. The fan is driven electrically up to a working width of 4.0 metres and hydraulically when wider than 5.0 metres.

## TEGOSEM can be combined with SYNKRO stubble cultivators

	For machine type	Tractor mounting	Fan drive system	Hopper location	Hopper capacity (litres)	Weight
TEGOSEM 200	SYNKRO 2520 SYNKRO 3020/3030 SYNKRO 3530	Rigid 3-point	Electric	Rear rollers	200	125 kg
TEGOSEM 500	SYNKRO T 4030 SYNKRO T 5030 SYNKRO T 6030	Folding trailed	Hydraulic	Drawbar	500	240 kg

## The TEGOSEM can be combined with TERRADISC disc harrows:

	For machine type	Tractor mounting	Fan drive system	Hopper location	Hopper capacity (litres)	Weight
TEGOSEM 200	TERRADISC 3001 TERRADISC 3501 TERRADISC 4001	Rigid 3-point	Electric	Rear rollers	200	125 kg
TEGOSEM 200	TERRADISC 4001	Folding 3-point	Electric	Central holder TD	200	125 kg
TEGOSEM 200	TERRADISC 5001 TERRADISC 6001	Folding 3-point	Hydraulic	Central holder TD	200	135 kg
TEGOSEM 500	TERRADISC 4001 TERRADISC 5001 TERRADISC 6001	Folding trailed	Hydraulic	Drawbar	500	240 kg

# Best working results for seedbed preparation



Best quality tilth and excellent mixing of the soil are the highlights of PÖTTINGER power harrows. Combined with a PÖTTINGER seed drill, this machine becomes a high output and cost-effective combination delivering perfect drilling results.



## The rotor gear trough – the heart of the machine

- Thick-walled gear trough made of fine-grained steel – extremely resistant to twisting.
- Large gears mounted directly above the bearings.
- Extended inside splines for secure seat on rotor shaft.
- Bearing housing welded to the central brace and bottom of trough. Exact spacing between each rotor.
- Robust tapered roller bearings in forged, single-piece bearing housings.
- The lower bearings are located as close as possible to the tine carrier.
- The upper and lower bearings are spaced as far apart as possible to minimise stress.



## Integrated tine holders

- 18 mm-thick, tempered tines attached centrally by just two bolts – makes servicing easy.
- Quick-change tines (optional).
- Bolts and linchpin are protected from soil ingress and from working loose.
- No wrapping of harvest residues.
- The tine carriers are integrated into the casing – stones cannot become trapped between the rotors.
- Tapered front section – soil can flow past unrestricted without forming a ridge.



## Convenient levelling board guides

The height of the levelling boards always adapts automatically to the working depth.

- The levelling boards are always set perfectly because they are linked directly to the rear roller.
- No adjustment required.
- Set up once at the start of the season.

## DURASTAR power harrow tines

PÖTTINGER power harrow tines deliver consistent and low-wear soil preparation and are ideal for mulch drilling. Even in demanding conditions, these tines produce a uniform crumbling effect.

- Up to 60 % longer service life thanks to special coating.
- 18 mm-thick reversible tines.
- 15-mm-thick tines for LION 303.12 and LION 353.14.
- Excellent geometry retention.
- Consistent work quality.

# Ideal germination conditions





## LION power harrows

Easy mounting on different tractors with different diameter tyres.

- Extending lower linkage mountings.
- Always the ideal setting for the PTO shaft overlap.
- Freedom of movement between the tractor and power harrow is possible thanks to the floating function of the lower linkage arms.

	Working width	Rotors	Tines	Power requirement up to
Power harrows up to 140 hp				
LION 253 CLASSIC	2.50 m	8	18 x 340 mm	103 kW / 140 hp
LION 303 CLASSIC	3.00 m	10	18 x 340 mm	103 kW / 140 hp
LION 303.12 CLASSIC	3.00 m	12	15 x 330 mm	103 kW / 140 hp
Medium-duty power harrows				
LION 303	3.00 m	10	18 x 340 mm	132 kW / 180 hp
LION 303.12	3.00 m	12	15 x 330 mm	132 kW / 180 hp
LION 353.14	3.50 m	14	15 x 330 mm	147 kW / 200 PS
LION 403	4.00 m	14	18 x 340 mm	147 kW / 200 PS
Heavy-duty power harrows				
LION 3002	3.00 m	10	18 x 340 mm	184 kW / 250 hp
LION 4002	4.00 m	14	18 x 340 mm	184 kW / 250 hp
Folding power harrows				
LION 5000	5,00 m	16	18 x 340 mm	199 kW / 270 hp
LION 6000	6.00 m	20	18 x 340 mm	199 kW / 270 hp



## Testimonial: Tomasz Grzeczka, Poland

"I cover around 100 ha every year with the VITASEM 302 ADD and LION 302 combination. This combination has been in operation without any problems for around 3 years in my fields. I use it after ploughing as well as for mulch drilling. I really appreciate that the machine is so flexible and can be adjusted for all working conditions. Setting the machine is easy. The quality of the machinery is very high."

# Rear rollers



PÖTTINGER offers a wide range of rear rollers for perfect results with the desired tilth in any type of soil. The whole range of rollers features precision manufacturing and robust design engineering.



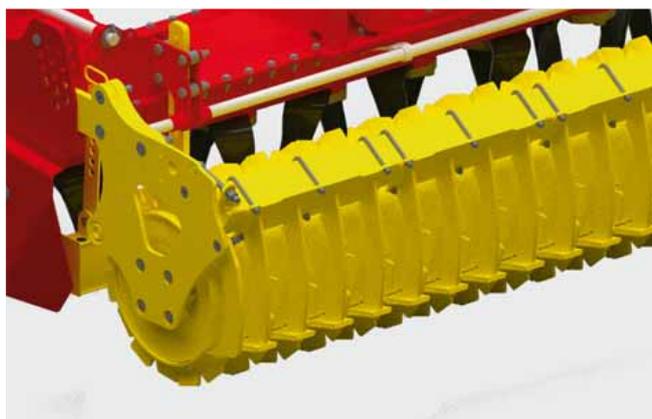
## Cage roller

The ideal roller for dealing with dry, non-sticky soils. The roller is fitted with strong bars for optimal consolidation.  
Diameter: 420 mm, eight bars.  
Diameter: 540 mm, eleven bars.



## Toothed packer roller

This all-rounder is suitable for all types of soil. The roller leaves behind a perfectly consolidated seedbed with loose, fine soil at seed level. The scrapers are located just above surface level. That is why no soil clods can be lifted away, even in wet conditions, and a perfect capillary structure remains intact for optimum germination. The teeth are hardened right through. Coated scrapers also available.  
Diameter: 420, 500 and 550 mm.



## Crumbling packer roller

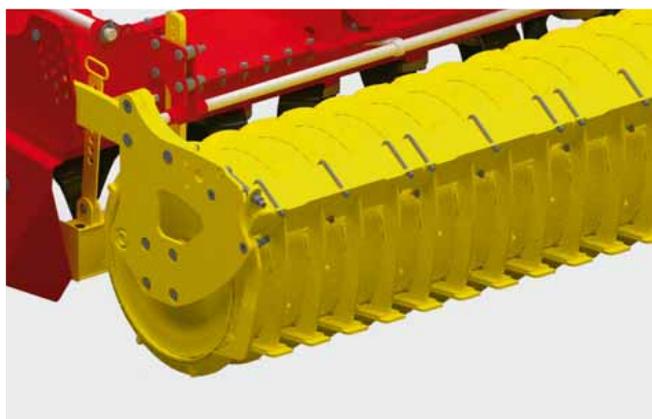
The teeth are offset at an angle to the left and right. This roller is especially suitable for heavy, clay soils. The result is a deep consolidation effect with loose tilth just under the surface. Coated scrapers (standard) prevent soil sticking to the roller.

Diameter: 525 mm.



## Pack ring roller

The packer rings are closed on either side and have a diameter of 550 mm with eight rings per metre of working width. The roller produces a corrugated consolidation effect to promote drainage and allow the soil to breathe. Ideal for stony, damp conditions and heavy organic residues. Harvest residues remain on the surface of the soil and protect the soil against drying. Coated scrapers (standard) prevent soil sticking to the roller.



## Prism packer roller

Prism rings spaced at 12.5 or 15 cm. This roller can handle any conditions, even stony ground with large quantities of harvest residues. Re-consolidating in strips, it promotes drainage and breathability of the soil in the area between the rings, which has been subject to less precompaction. Coated scrapers (standard) prevent soil sticking to the roller. Diameter: 500 mm, 600 mm.



## Rubber packer roller

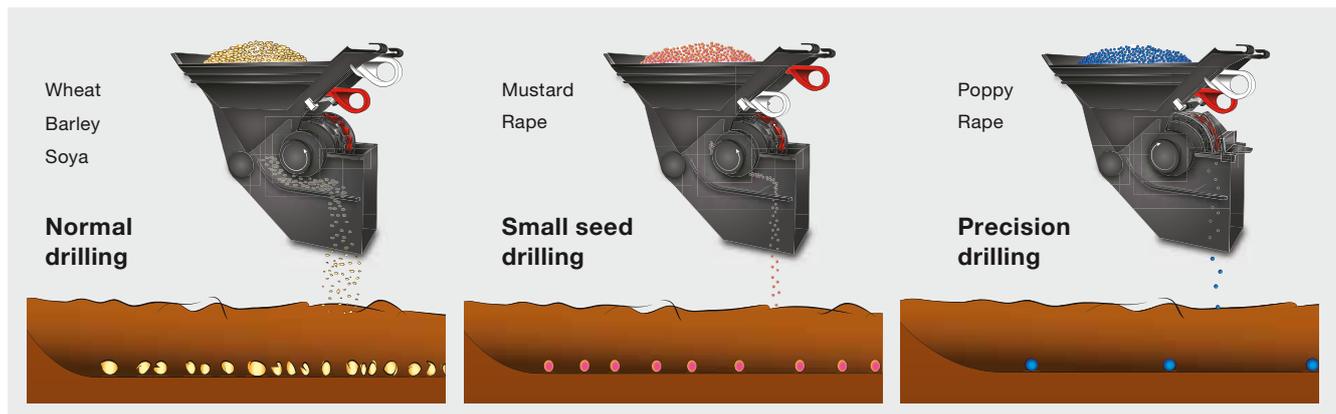
This roller is ideal for widely varied ground conditions. Especially for use with trailed implements where the load-bearing capacity of other rollers is near the limit. A diameter of 585 mm and the special profiling allows the soil to be consolidated in ridges. Coated scrapers (standard) prevent soil sticking to the roller.

# Uniform seed placement



PÖTTINGER seed drills meet the highest demands in functionality, reliability and performance. Unique metering systems, uniform seed placement and convenient operation are trademarks that make your work easier.

## 3 in 1 multi-sow system



### Maximum flexibility with multi-function metering wheel

- Multi-drilling system for seed rates between 0.5 and 450 kg/ha.
- Three-row multi-functional metering wheel with staggered peg rows.
- Single row small seed metering wheel separated by a slide.
- Partition for quick conversion from normal to small seed drilling – no need to reduce speed.

### Unique principle: Perfect seed distribution in seed slot

- Reverse metering option: very similar to precision drilling but for small seeds such as oil seed rape.
- The direction of rotation of the metering shaft is changed by simply switching the gears in the side drive unit.
- Small hollows on the rear of the sowing wheel pegs take only one grain and drop it overhead into the seed funnel.

# Mechanical seed drills



## Feeding continues down to the last grain

- Funnel-shaped outlets above the metering wheels ensure that the hopper is emptied completely.
- Accurate feed of small seed.
- Uniform distribution even on slopes.



## Perfect seed slot – precise depth control

- The rotating scrapers are adjustable and clean effectively. Large clearance to the side and an inter coulters rail spacing of 30 cm makes the machine resistant to large clods of soil and harvest residues.
- Disc coulters equipped with a wear-resistant cast coulters point.



## Ingenious single-disc coulters system

The diagonal-running PÖTTINGER disc coulters can be used for all applications and is suitable for mulch drilling and working in organic residues. The disc coulters opens up the soil and the cast shoe removes plant residues from the seed placement area and forms a neat seed slot. This process guarantees even seed germination.



## DUAL DISC double-disc coulters

- VITASEM ADD implement-mounted seed drills are equipped with DUAL DISC double-disc coulters.
- Each of the disc coulters is guided by a press wheel to ensure uniform seed placement depth – press wheel diameter 350 mm.
- The inter coulters rail spacing of 300 mm guarantees large clearance and smooth material flow even with large amounts of organic matter.
- The equal-length coulters arms ensure consistent, uniform coulters pressure.
- Central coulters pressure adjustment.
- Convenient depth settings.

## Uniform seed placement



# Mechanical seed drills



## Highest level of convenience

You can use VITASEM linkage-mounted seed drills on their own or in a combination with soil preparation implements. Thanks to their very low hopper, the seed drill is easy to fill.

	Working width	Seed hopper	Rows	Row spacing
VITASEM 252 CLASSIC	2.50 m	360 l	21	12 cm
VITASEM 252	2.50 m	480 l	21	12 cm
VITASEM 302 CLASSIC	3.00 m	450 l	25	12 cm
VITASEM 302	3.00 m	600 l / 1000 l	25 / 21	12 / 14.3 cm
VITASEM 402	4.00 m	850 l / 1400 l	33 / 27	12 / 14.8 cm



## Maximum flexibility

VITASEM A implement-mounted drills are quickly and easily fitted to the soil preparation implement. In the field the weight of the seed drill acts directly on the rear roller. This means that the power harrow remains free-moving.

The new VITASEM A CLASSIC models are lighter and therefore suitable for smaller farms and 4 cylinder tractors.

	Working width	Seed hopper	Rows	Row spacing
VITASEM 252 A	2.50 m	480 l	20	12.5 cm
VITASEM 252 A CLASSIC	2.50 m	360 l	20	12.5 cm
VITASEM 302 A	3.00 m	600 l / 1000 l	24 / 20	12.5 / 15 cm
VITASEM 302 A CLASSIC	3.0 m	450 l	24	12.5 cm
VITASEM 302 ADD	3.00 m	600 l / 1000 l	24 / 20	12.5 / 15 cm
VITASEM 402 A	4.00 m	850 l / 1400 l	32 / 26	12.5 / 15 cm
VITASEM 402 ADD	4.00 m	850 l / 1400 l	32 / 26	12.5 cm

# Best seed germination



The unique AEROSEM seed drill concept from PÖTTINGER unites the drilling of cereals and maize. Precision universal metering and perfect coulter systems guarantee exact placement of the seed.



**Intelligent distribution system – flexibility that pays dividends**



The newly-developed IDS distribution system controls all outlets via the BUS system. This opens up completely new capabilities in seed row and tramline switching. In conjunction with POWER CONTROL or ISOBUS on the tractor and the electric metering drive, there are now no limits to flexible working in the field.

**Precision combined seeding – All-in-one for pure flexibility**



PCS integrates precision seed drilling technology into a pneumatic seed drill, making you independent from single seed drills. This means greater flexibility and more cost efficient operation.

# Pneumatic seed drill



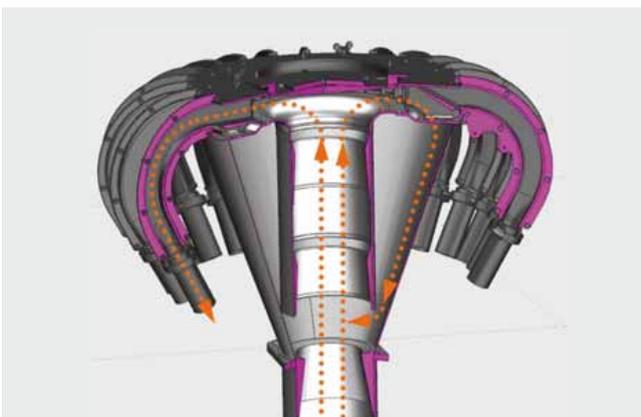
## Save 6 % of your seed

IDS controls automatic seed rate reduction in the metering system during tramlining and half width switching. The excess seed is returned to the riser tube via the funnel system.

- Consistent number of seeds in each row.
- Uniform crop development.
- Up to 6% saving on seed.

## One hopper for all jobs

The seed hopper is simply divided for precision seed drilling using PCS and application-specific fertilisation. The partition walls are repositioned quickly and easily using wing-nuts without the need for tools. The hopper then offers space for 400 litres of seed (2 x 200 l) and 800 litres of fertiliser.



## Choose any of the following:

- Row spacing
- Tramline widths
- Track widths
- Special tramline switching
- Dual tramline systems
- Half width switching left and right.

## Exact seed separation

A number of precision metering elements are located beneath the additional hopper funnel. This hydraulically-driven system ensures exact mechanical separation of the seed. The seeds are then transported to the specially-developed injector. The air stream conveys the seed to the coulter.

- Easy adjustment of seeds per m<sup>2</sup>
- Precise monitoring of seed distribution in the seed slot.

# Precision maize drilling



## Perfectly placed

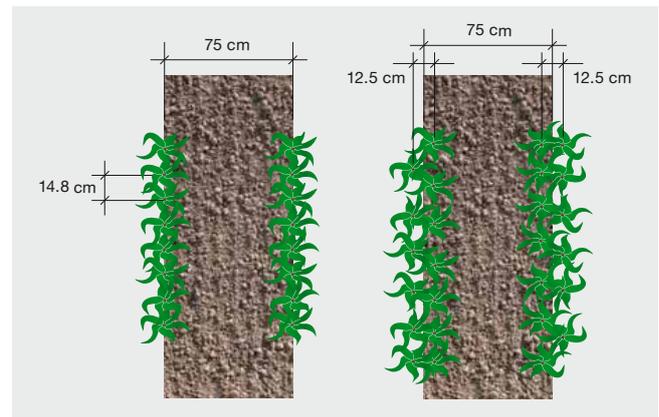
The DUAL DISC coulters with its integrated seed slot former ensures a perfect seed slot. A firming roller presses the seed into the slot. A press wheel controls re-consolidating and working depth. The seed placement depth can be adjusted centrally.

- No vertical drop.
- Exact seed placement.
- Seed does not roll along slot.
- Optimum covering of seed.
- Uniform seed germination.



## For more cost effectiveness

- Reduces the risk of erosion.
- Better placement on the ground – fast row integration.
- Earnings increase in silage and grain maize up to 5.5 % possible.
- Earnings increase in grain maize up to 5.5 % possible.



## AEROSEM PCS – DUPLEX SEED

Drilling maize in double rows

- 12.5cm Duplex row spacing then wide; row spacing 75 cm.
- Increases output during sowing thanks to higher driving speed.
- Increase in yield with silage maize and grain maize of up to 5.5 % possible.

Example:  
3,643 grains / acre

# Pneumatic seed drill



## PRECISION COMBI SEEDING – individual seed drilling technology

A seed drill for 4 applications

- Cereals
- Maize
- Maize with fertiliser
- Maize with grass

Your advantages

- Expansion in the range of applications – high flexibility.
- Reduction in investment costs by combining a pneumatic seed drill with a precision seed drill.
- Multiple uses for the machine combination.
- No separate precision seed drill required.
- Independence from contractor.
- Make the most of ideal weather and drilling conditions.
- Reduction in fixed operating costs per hectare.

## Companion crop for soil conservation and more efficiency

Companion crop is metered precisely in combination with the AEROSEM PCS to be placed exactly between the maize rows.

- Precision drilling and companion crop in one pass.
- Reduces the risk of erosion.
- Better ground cover – fast row integration



## AEROSEM pneumatic implement mounted seed drills

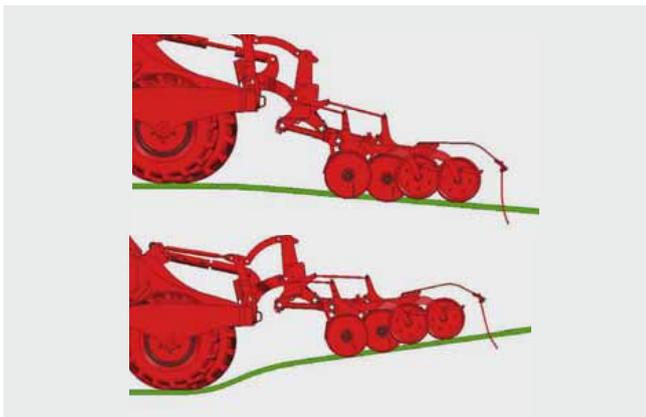
For planting cereals, Suffolk coulters, single-disc coulters and DUAL DISC coulters are available. PCS integrates precision seed drilling technology into a pneumatic seed drill, making you independent from single seed drills. This means greater flexibility and more cost efficient operation.

	Working width	Row spacing	Coulter Pressure	Power requirement
AEROSEM 3002 A	3 m	15 / 12.5 cm	up to 25 kg	81 kW / 110 hp
AEROSEM 3002 ADD	3 m	15 / 12.5 cm	up to 50 kg	103 kW / 140 hp
AEROSEM 3502 A	3.5 m	12.5 cm	up to 25 kg	92 kW / 125 hp
AEROSEM 3502 ADD	3.5 m	12.5 cm	up to 50 kg	121 kW / 165 hp
AEROSEM 4002 A	4 m	15 / 12.5 cm	up to 25 kg	103 kW / 140 hp
AEROSEM 4002 ADD	4 m	15 / 12.5 cm	up to 50 kg	140 kW / 190 hp

# Efficient drilling



The PÖTTINGER TERRASEM mulch drilling concept combines soil preparation, consolidation and drilling in a single machine. The effective compact disc harrow, unique tyre packer and perfect coulters deliver optimum results.



## Precision ground tracking

- The set pressure on the seed coulters as the rear press wheels follows the contours of the terrain ensuring exact ground tracking.
- The coulters are able to track the terrain independently of the packer.
- Coulters with coulters of the equal length – coulters offset is achieved by mounting either on the front or rear rail – ensuring 100% consistent coulters pressure.



## Three-part design

The three-section design of the TERRASEM C drills offers the perfect ground tracking across the whole working width. These folding sections are hydraulically preloaded using nitrogen accumulators to provide equal pressure distribution in any working position over the whole working width. The folding disc harrow frames, packer and coulters allow a freedom of movement of up to 5 degrees up and down to adapt to ground contours.

- This guarantees consistent soil movement over the whole working width.
- The seed placement depth can be adjusted centrally on each three-point linkage mounted coulters rail unit.

# Mulch seed drills



## Double-disc coulters

- To achieve consistent placement depth, all coulters are guided by rubber-mounted parallelogram arms, with depth controlled by press wheels.
- Seed depth is adjusted centrally on each section, with coulter pressure applied hydraulically between 40 and 120 kg.
- The maintenance-free rubber mounting elements provide optimum freedom of movement for each coulter unit.



## Safety during road transport

- On the road the machine is transported on the outer two pairs of wheels. This improves stability and allows for efficient braking.
- The middle wheels are raised during transport to provide more stability on uneven field tracks.



## Metering system for highest possible precision

- The metering unit is electrically driven. Forward speed signal is supplied either via radar sensor or ISOBUS signal from the tractor.
- Automatic seed flow reduction when tramlines are enabled.
- Calibration at the press of a button.
- Metering wheel can be changed when the seed hopper is full thanks to a shut-off plate
- A hopper emptying point ensures all the seed is emptied out of the hopper.



## Conserves soil at headlands

- The wide tyres ensure perfect consolidation ahead of seed placement.
- The chassis is fitted with wide tyres to consolidate the soil, each tyre covering four coulter rows.
- At the headland the weight of the machine is supported by all the wheels to conserve the soil.

## WAVE DISC for low disturbance



The low draft WAVE DISC with a diameter of 510 mm is designed especially for low disturbance drilling. The soil around the WAVE DISC is not moved to the side, but is loosened in strips, thus preventing smearing at seed slot level. Row spacings of 12.5 or 16.7 cm are available. A row spacing of 16.7 cm is recommended for regions with extremely heavy, wet and sticky soil conditions. The WAVE DISC is available for all TERRASEM mulch seed drills.



### Cost effective

- Reduced power requirement
- Low draft thanks to reduced tillage intensity.
- Earlier sowing time.
- Reduction in wind erosion – conserves soil structure.

# Mulch seed drills



## Maximum utilisation thanks to full flexibility

- Low disturbance – water-saving strip tillage for dry regions.
- Low disturbance – reduced soil movement for wet regions.
- Effective herbicide usage in areas with high resistance. The minimised soil movement creates poor germination conditions for volunteers and especially for light-dependent germinating weeds.

## Convenience

- Infinitely-variable working depth adjustment.
- No maintenance required on replaceable WAVE DISCs.
- Disc element is equipped with NONSTOP overload protection.



## Reduced herbicide usage in areas with high resistance.

- Minimised soil movement makes it difficult for light-dependent weeds to germinate.
- Helps suppress black grass establishment & growth

## Reduced soil movement

### Dry region:

- Water saving strips, only the area either side of the seed slot is moved.
- Slows evaporation because none of the remaining surface is moved.

### Wet areas:

- Reduced soil movement and less movement of the damp underlying soil.
- No deep cultivation tools at seed slot level, so no smearing.

# Efficient drilling



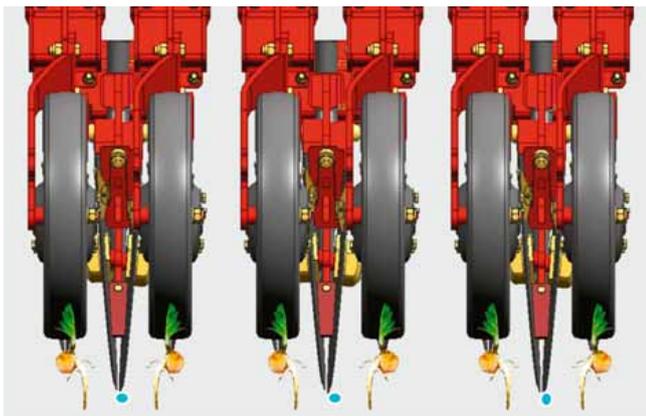
## Frontboard

- The disc harrow can also be specified with the optional frontboard in front of the leading tools.
- The frontboard levels ploughed dried out cultivated soils.
- Large, dry clods can be broken up and levelled.



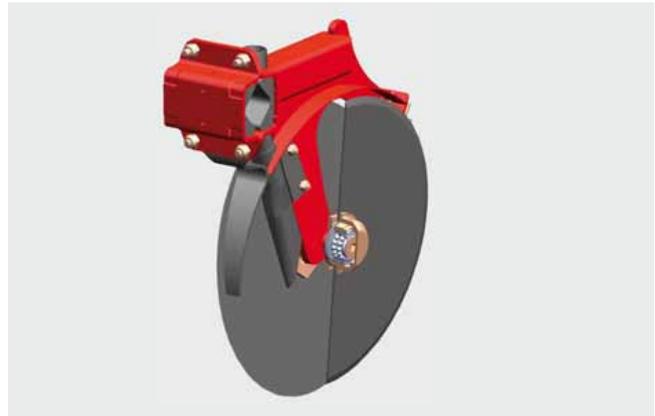
## Track eradicators

- Breaks up compacted tractor wheel marks.
- Working depth of the disc harrow can be reduced.
- Manual depth adjustment, automatic lifting at headland.
- Long service life thanks to hardened steel.
- 3 versions specify either 1, 2 or 3 tines per wheel track.



## Direct fertilisation

- Fertiliser is placed in rows between each second row of seed; variable placement down to 10 cm.
- NONSTOP stone protection on each coulter.
- All machine controls and monitoring functions integrated into a single terminal.



## DUAL DISC coulters for successful drilling

- Flat smooth discs with sealed bearings.
- 380 mm diameter.
- 25 cm row spacing.
- Coulter pressure up to 80 kg.
- Plenty of clearance to the side.
- Unrestricted soil flow.
- Discs are easy to change.

# Mulch seed drills



## TERRASEM R – rigid design

A two-gang disc harrow prepares the soil. The discs are mounted on rubber elements and enable the discs to ride over stones and foreign bodies. This NONSTOP stone protection is absolutely maintenance free. These models utilise a rigid frame construction that does not fold for transport. The transport width is the same as the working width (3.0 m or 4.0 m).

	Working width	Seed hopper / incl. mounting	Rows Standard	Row spacing Standard	Rows Optional	Row spacing Optional
TERRASEM R3	3.00 m	3000 l / 3950 l	24	12.5 cm	18	16.7 cm
TERRASEM R4	4.00 m	3000 l / 3950 l	32	12.5 cm	24	16.7 cm
TERRASEM C4	4.00 m	3000 l / 3950 l	32	12.5 cm	24	16.7 cm
TERRASEM C6	6.00 m	3000 l / 3950 l	48	12.5 cm	36	16.7 cm
TERRASEM C8	8.00 m	4000 l / 5100 l	64	12.5 cm	48	16.7 cm
TERRASEM C9	9.00 m	4000 l / 5100 l	72	12.5 cm	54	16.7 cm



## TERRASEM FERTILIZER with direct fertilisation

The direct fertilisation system enables the seed drill to deposit fertiliser at the same time as the seed. This provides you with optimum growth conditions following germination of the seed. At the same time you increase generative growth as a result.

	Working width	Seed hopper / incl. mounting	Standard rows Seed / fertiliser	Row spacing Standard	Rows optional Seed / fertiliser	Row spacing Optional
TERRASEM R3 FERTILIZER	3.00 m	4000 l / 5100 l	24 / 36	12.5 cm	18 / 27	16.7 cm
TERRASEM R4 FERTILIZER	4.00 m	4000 l / 5100 l	32 / 48	12.5 cm	24 / 33	16.7 cm
TERRASEM C4 FERTILIZER	4.00 m	4000 l / 5100 l	32 / 48	12.5 cm	24 / 33	16.7 cm
TERRASEM C6 FERTILIZER	6.00 m	4000 l / 5100 l	48 / 70	12.5 cm	36 / 54	16.7 cm
TERRASEM C8 FERTILIZER	8.00 m	4000 l / 5100 l	64 / 96	12.5 cm	48 / 72	16.7 cm
TERRASEM C9 FERTILIZER	9.00 m	4000 l	72/36	12.5 cm	72/36	16.7 cm

# The best forage



## Best forage

Better forage keeps animals healthier. Healthier animals produce more milk and more milk means more success for your business. As a farmer you will already know that at every stage it is worth improving the quality of base forage as far as possible. The bottom line is that the highest quality base forage is the cornerstone for healthy livestock and decent profit in your business.

## Mowers – pure ground tracking with ALPHA MOTION

- Supporting frame and guide arms react to every undulation.
- Large springs ensure uniform movement of the mowing unit with a vertical travel of 500 mm.
- These front-mounted mowers have an extremely low drag resistance and protect the sward.
- For tractors between 70 and 360 hp – regardless of model and size of front hitch.

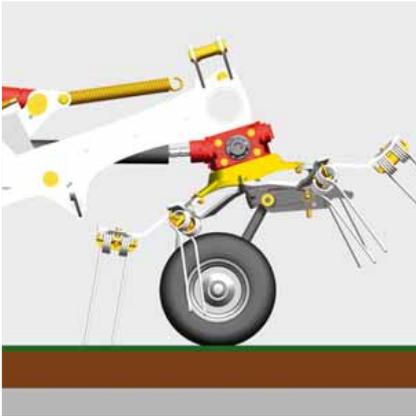


- 9°



+ 12°

# PÖTTINGER grassland machines



## Tedders conserve the sward with LIFTMATIC/ LIFTMATIC PLUS

- Before being raised, the rotors are positioned horizontally using a hydraulic cylinder and then lifted. The tines do not touch the ground during lifting or during lowering.
- In addition, the high headland position of 90 cm clearance prevents the tines from penetrating or scraping the ground. The forage remains clean and the sward is protected.

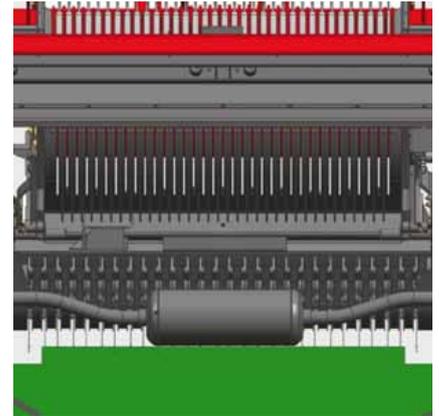


## Rakes – keeping forage clean thanks to MULTITAST

The DLG Focus Test "Ground tracking and forage contamination in grass silage" in November 2013 confirms: The PÖTTINGER MULTITAST wheel delivers ideal ground tracking and clean forage.

The rotor with the MULTITAST wheel causes around 25 % less raw ash/contamination in the forage.

- 2.3% more raw ash means 207 kg soil/ha for a yield of 90 dt DM/ha.
- Raw ash content without MULTITAST wheel: 12.4 % Raw ash content with MULTITAST wheel: 10.1 %



## Loader wagons – clean forage thanks to excellent ground tracking

- Height-adjustable 16 x 6.5-8 trailed jockey wheels ensure perfect ground tracking.
- Two jointed pendular support arms ensure the pick-up has complete freedom of movement, even diagonally.
- A spring also alleviates the pick-up weight so less pressure is exerted on the ground.
- A support roller can also be fitted behind the pick-up if required for even better tracking on soft ground.

# First class cut



A precision mowing process is the starting point for high forage quality. Best-possible ground tracking, minimal losses and precision when working without time-consuming operation are what the industry demands. We ensure first-class cutting quality, smooth operation and strength.



## Clean forage, cut for cut.

PÖTTINGER mowers deliver first class cutting quality. At the same time forage contamination is minimised. The tapered leading edge of the cutter bar allows the soil to flow beneath, separating it cleanly from the crop. Cleaning paddles prevent dirt from accumulating under the mower disc. The rounded disc surfaces improve forage flow.



## Perfect cutting quality

The welded and extremely low profile cutter bar enables optimum crop flow. The mower blades rotate very close to the surface of the cutter bar and the counter knife. The optimised overlap of blade paths ensures a clean and uniform mowing pattern. At the same time, the blades can be changed quickly and easily.



## Smooth running disc mowers

PÖTTINGER disc mowers have a comparatively low overall weight and as a result are very easily driven. Thanks to their lightweight construction their power requirement remains low.



## Drum mowers – reliable in all operating conditions

PÖTTINGER drum mowers ensure a perfect cut even in the most demanding conditions. They operate blockage-free and ensure optimum forage flow. High clearance and a narrow swath ideal for the loader wagon pickup are additional advantages.



## Durable with TRI DRIVE

- On the gears inside the disc mowers there are always three teeth in contact with each other – this ensures optimum power transmission. Moreover, there is less stress on the individual gears in the event of stone impact.
- The specially machined surface of the gears ensures smooth running. This reduces the noise level considerably.



## Designed for the toughest jobs: Y DRIVE

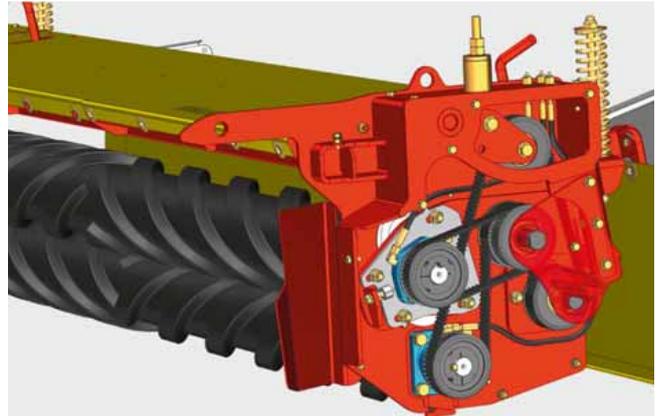
The Y-DRIVE gearbox on the NOVACAT A9 / A10 drives a power train with long standardised drive shafts without tight angles. The smooth operation of the PTO shafts increases the service life, even in the toughest operating conditions and in the headland position. The backlash-free power train using standard drive shafts has been made possible by locating the overload clutches externally at the gearbox.

# First class cut



## Rapid and uniform drying: ED tine conditioner

V-shaped tines condition the stalks to guarantee rapid drying. The curved, high volume conditioner hood enables a loose and airy blanket to be produced. You can adjust the conditioning intensity and wide-spread or swath formation are possible.



## Careful and effective: RCB roller conditioner

The rubber rollers inter-mesh to uniformly crimp especially leafy crops and produce a uniform blanket of forage. Both rollers are driven. The toothed belt drive system is low maintenance and protected against dirt ingress.



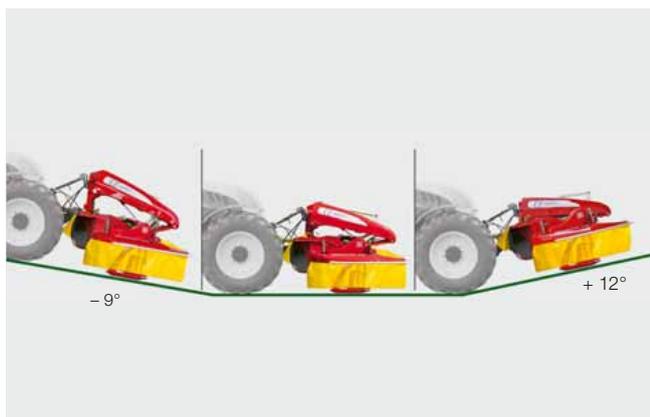
## Maximum flexibility: COLLECTOR

With the COLLECTOR system, the crop can be placed to meet your requirements: as a wide blanket, in a swath, or wide-spread to one side. The cross conveyor belts can be raised hydraulically individually and can be easily removed if required. You have great flexibility in setting belt speeds and uniform swath placement is possible even on steep ground.



## Cost effective swath merging: CROSS FLOW

With CROSS FLOW, PÖTTINGER offers a cost effective system for merging swaths. Thanks to a 15% reduction in weight compared to conventional systems, the power requirement remains low. You save fuel costs and at the same time conserve the ground. The cross flow auger accelerates the drying process. A wide blanket of forage or swath placement are possible.



## Unique ground tracking among front mowers: ALPHA MOTION

The supporting frame and guide rods follow every undulation in the ground. Large springs ensure uniform movement of the mowing unit with a vertical travel of 500 mm. Mow with a low power requirement and protect the sward. Suitable for tractors between 55 and 360 hp.

## Smooth mowing: ALPHA MOTION MASTER

The shortened headstock brings the centre of gravity closer to the tractor so that smaller tractors can also be used. An improved weight transfer ensures you get even better driving performance.



## NOVAALPIN & NOVACAT front-mounted disc mowers

Our lightweight NOVAALPIN mowers are perfectly suited to mountain tractors and twin axle mowers. The NOVACAT CLASSIC is the proven mower with a compact design and low weight. The NOVACAT ALPHA MOTION delivers perfect weight alleviation and optimum ground tracking.

	Working width	Number of discs	Hectares per hour	Weight SF	Weight with ED	Weight with RCB
Front mowers for twin axle mowers and tractors available with three-point headstock (B) or A-Frame (Weiste triangle) (T)						
NOVAALPIN 221 B / T	2.20 m	5	2.20	420 kg	–	–
NOVAALPIN 261 B / T	2.62 m	6	2.60	460 kg	–	–
NOVAALPIN 301 B / T	3.04 m	7	3.00	520 kg	–	–
Front-mounted disc mowers						
NOVACAT 261 CLASSIC	2.62 m	6	2.60 ha/h	685 kg	–	–
NOVACAT 301 CLASSIC	3.04 m	7	3.00 ha/h	745 kg	–	–
NOVACAT 351 CLASSIC	3.46 m	8	3.40 ha/h	805 kg	–	–
NOVACAT 261 ALPHA MOTION	2.62 m	6	2.60	865 kg	1065 kg	1115 kg
NOVACAT 301 ALPHA MOTION	3.04 m	7	3.00	905 kg	1145 kg	1215 kg
NOVACAT 351 ALPHA MOTION	3.46 m	8	3.40	985 kg	1265 kg	1315 kg
NOVACAT 261 ALPHA MOTION MASTER <b>NEW</b>	2.62 m	6	2.60 ha/h	845 kg	–	–
NOVACAT 301 ALPHA MOTION MASTER <b>NEW</b>	3.04 m	7	3.00 ha/h	885 kg	–	–
NOVACAT 351 ALPHA MOTION MASTER <b>NEW</b>	3.46 m	8	3.40	965 kg	–	–

B = tractors for three-point models, T = for models with A-Frame (Weiste Triangle).

SF = swath former, ED = EXTRA DRY conditioner, RCB = ROLLER CONDITIONER BELT

# First class cut



## NOVADISC & NOVACAT – rear-mounted disc mowers

Our smooth-running NOVADISC mowers with side pivot mounting stand for high output and a clean cut at the lowest power requirement. NOVACAT centre pivot-mounted rear mowers offer excellent ground tracking and weight alleviation.

	Working width	Number of discs	Hectares per hour	Weight SF	Weight with ED	Weight with RCB
Rear disc mowers with side pivot mounting, without conditioner						
NOVADISC 225	2.20 m	5	2.20 ha/h	610 kg	–	–
NOVADISC 265	2.62 m	6	2.60 ha/h	650 kg	–	–
NOVADISC 305	3.04 m	7	3.00 ha/h	690 kg	–	–
NOVADISC 350	3.46 m	8	3.40 ha/h	735 kg	–	–
NOVADISC 400	3.88 m	9	3.90 ha/h	765 kg	–	–
Rear disc mowers with centre pivot mounting						
NOVACAT 262	2.62 m	6	2.60 ha/h	910 kg	1160 kg	1230 kg
NOVACAT 302	3.04 m	7	3.00 ha/h	930 kg	1260 kg	1330 kg
NOVACAT 352 V	3.46 m	8	3.40 ha/h	1030 kg	–	–
NOVACAT 352	3.46 m	8	3.40 ha/h	980 kg	1340 kg	1390 kg
NOVACAT 352 CF	3.46 m	8	3.40 ha/h	1460 kg	–	–
NOVACAT 402	3.88 m	9	4.00 ha/h	1040 kg	–	–
NOVACAT 442	4.30 m	10	4.50 ha/h	1080 kg	–	–



## NOVADISC & NOVACAT – mower combinations

The PÖTTINGER mower combinations offer high output and great efficiency. These mowers can be used as front/rear-mounted combinations or in a reverse drive push configuration (NOVACAT X8 only). Thanks to the swath merging COLLECTOR, our mower combinations are even more versatile.

	Working width	Number of discs	Hectares per hour	Weight SF	Weight with ED	Weight with RCB
NOVADISC 730	7.24 m	2 x 6	7 ha/h	1215 kg	–	–
NOVADISC 810	8.08 m	2 x 7	9	1400 kg	–	–
NOVADISC 900	8.92 m	2 x 8	11 ha/h	1520 kg	–	–
NOVACAT X8	8.30 m	2 x 7	10	2160 kg	2620 kg	2780 kg
NOVACAT X8 COLLECTOR	8.30 m	2 x 7	10	–	3800 kg	4200 kg
NOVACAT A9	8.92 / 9.18 m	2 x 8	12	2260 kg	2980 kg	3060 kg
NOVACAT A10	8.8 / 10.02 m	2 x 8	12	2350 kg	3080 kg	3160 kg
NOVACAT A10 CF	8.8 / 10.02 m	2 x 8	12	3310 kg	–	–
NOVACAT A10 COLLECTOR	8.8 / 10.02 m	2 x 8	12 ha/h	–	3780 kg	3980 kg
NOVACAT S10	9.10 / 9.52 m	2 x 8	11 ha/h	1800 kg	–	–
NOVACAT S12	10.78 / 11.20 m	2 x 10	13 ha/hr	2040 kg	–	–



## NOVACAT T – trailed mowers

Trailed NOVACAT T mowers are ideal for cutting heavy crops. We achieve perfect three-dimensional ground tracking thanks to the fully-floating mower unit with optimised spring positions. NOVACAT T models are available with COLLECTOR swath merging.

	Working width	Number of discs	Coverage capacity	Weight SF	Weight with ED	Weight with RCB
NOVACAT 307 T	3.04 m	7	3.60	–	1991 kg	2051 kg
NOVACAT 3007 T	3.04 m	7	3.60	–	2131 kg	2190 kg
NOVACAT 3507 T	3.46 m	8	4.20	–	2206 kg	2286 kg
NOVACAT 307 T COLLECTOR	3.04 m	7	3.60	–	2530 kg	2545 kg
NOVACAT 3007 T COLLECTOR	3.04 m	7	3.60	–	–	2710 kg
NOVACAT 3507 T COLLECTOR	3.46 m	8	4.20	–	2825 kg	2890 kg



## EUROCAT – drum mowers

Our EUROCAT drum mowers come into a class of their own in heavy and flattened crops. You benefit from first class mowing quality, the boost in crop flow and perfect swath formation.

	Working width	Hectares per hour	Weight with SF	Weight with ED
EUROCAT 271 CLASSIC	2.70 m	2.70	785 kg	–
EUROCAT 271 PLUS CLASSIC	2.70 m	2.70	845 kg	–
EUROCAT 311 CLASSIC	3.05 m	3.20	865 kg	–
EUROCAT 311 PLUS CLASSIC	3.05 m	3.20	925 kg	–
EUROCAT 311 ALPHA MOTION	3.05 m	3.20	1045 kg	–
EUROCAT 311 ALPHA MOTION MASTER	<b>NEW</b> 3.05 m	3.20	1025 kg	–
EUROCAT 311 ALPHA MOTION PLUS	3.05 m	3.20	1085 kg	1285 kg
EUROCAT 311 ALPHA MOTION PLUS MASTER	<b>NEW</b> 3.05 m	3.20	1065 m	–
EUROCAT 272	2.70 m	2.70	1030 kg	1290 kg
EUROCAT 312	3.05 m	3.20	1090 kg	–



## Testimonial: Chaikivskyi Vitalii Adamovych, Ternopil region, Ukraine

"PAP Agroprodservice farming business consists of 40,000 hectares, as well as 2 million poultry, 115,000 pigs and 1,000 cows. The number of cattle is going to be increased in future. That is why we decided to go for the NOVACAT X8 mower combination. The performance of this mower has exceeded all our expectations. We have appreciated the quality of PÖTTINGER machines for many years."

SF = swath former, ED = EXTRA DRY conditioner, RCB = ROLLER CONDITIONER BELT, COLLECTOR = swath merging system, CF = CROSS FLOW, T = trailed

# The neatest spread pattern



You will be impressed with the perfect ground tracking of our proven rotary tedders. Tedding crops carefully without contamination entering the forage is the result. The wide wheels together with the MULTITAST jockey wheel on the headstock greatly improve performance on slopes. High manufacturing quality guarantees a long service life.



## Best forage quality

Clean forage packed with energy is the prerequisite for healthy, high yield livestock. Choose PÖTTINGER and optimise your forage quality. HIT tedders are designed to treat your forage carefully. Our machines work extremely tidily.

## Four times cleaner with DYNATECH

- Cleanly collected crop is guaranteed thanks to the small diameter of our DYNATECH rotors.
- The optimum ground tracking of the individual rotors keeps your forage clean.
- The ideal spreading angle ensures that the forage is spread cleanly and evenly.
- The sweeping action of the tines ensures that the tines are kept free of forage.



## Perfect ground tracking

The proven PÖTTINGER MULTITAST jockey wheel system keeps your forage clean and conserves the sward. The optional jockey wheel on the pivoting headstock tracks the ground immediately in front of the tine path and responds to each undulation. The tines do not touch the ground. In addition, wear to the tines is reduced considerably.



## Optimum working results on every job

Tedding while cornering is easy and convenient thanks to the short headstock with the pivoting headstock. Stabiliser struts make sure that the machine is always centred, which is especially helpful on steep ground. All this ensures HIT tedders run smoothly at high operating speeds.



## Reliable and durable

Our HIT tedders work with precision and at the same time are very smooth running. This is thanks to the backlash free drive joints. The maintenance free PTO shafts and double universal joints ensure that the tines are precisely spaced to pick up and spread the forage perfectly uniformly, consequently wear remains low. The joints can be rotated in every position, eliminating the possibility of operator error.



## Compact and safe during transport

In the transport position, the raised rotors are tilted close to the tractor. This favourable distribution of weight provides enhanced safety while driving. Narrow and low transport dimensions make road transport and storage easier.

# The neatest spread pattern



## ALPINHIT – four- and six-rotor tedders

The primary focus of our ALPINHIT tedders is on lightweight design and perfect ground tracking. You can work with both ALPINHIT models efficiently especially in alpine regions.

	Working width DIN	Transport width	Rotors	Arms per rotor	Weight H	Weight N
ALPINHIT 4.4 H / N	4.00 m	2.51 m	4	5	285 kg	330 kg
ALPINHIT 6.6	5.75 m	2.55 m	6	5	–	564 kg



## HIT – four-rotor tedders

The highest requirements of small to medium-sized farms are met in full by our 4-rotor tedders. Designed for all forage types, these machines provide you with optimum spread quality and full crop movement.

	Working width DIN	Transport width	Rotors	Arms per rotor	Weight
HIT 4.47	4.40 m	2.50 m	4	6	525 kg
HIT 4.54	5.20 m	2.85 m	4	6	550 kg
HIT 4.54 T	5.20 m	2.85 m	4	6	640 kg



## HIT – six-rotor tedders

The tedder series with six rotors is for farmers who value high specifications and ease of use. These six-rotor machines provide excellent ground tracking, the best crop take-up and a uniform spread pattern.

	Working width DIN	Transport width	Rotors	Arms per rotor	Weight
HIT 6.61	5.75 m	2.55 m	6	5	785 kg
HIT 6.69	6.45 m	3.0 m	6	6	855 kg
HIT 6.80	7.45 m	3.0 m	6	6	940 kg
HIT 6.80 T	7.45 m	3.0 m	6	6	1040 kg



## HIT – eight-rotor tedders

Our eight rotor tedders are designed especially for professionals. You will be impressed by how convenient they are to operate. The DYNATECH rotors guarantee even better working quality with the best forage protection.

	Working width DIN	Transport width	Rotors	Arms per rotor	Weight
HIT 8.81	7.70 m	2.94 m	8	5	1090 kg
HIT 8.91	8.60 m	3.0 m	8	6	1250 kg
HIT 8.91 T	8.60 m	3.0 m	8	6	1510 kg



## HIT T – trailed high output tedders

With these trailed HIT T tedders, we at PÖTTINGER combine high output with intelligent technology. Our models feature ingenious lifting geometry. This means you can raise the tedder into the headland position quickly and easily.

	Working width DIN	Transport width	Rotors	Arms per rotor	Weight
HIT 8.9 T	8.60 m	2.90 m	8	6	1750 kg
HIT 10.11 T	10.60 m	2.90 m	10	6	2095 kg
HIT 12.14 T	12.70 m	2.90 m	12	6	2375 kg



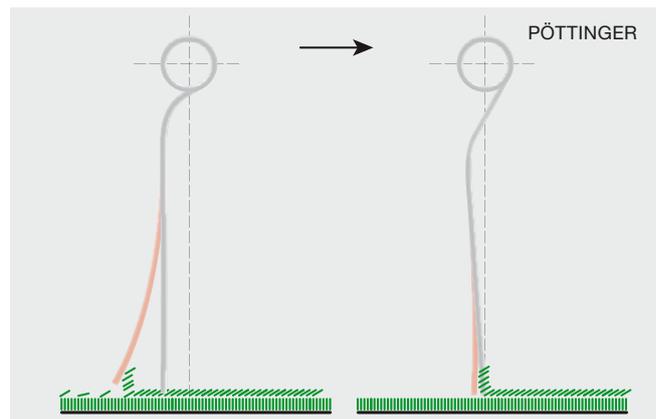
## Testimonial: Josef Koliba, Czech Republic

"I use the HIT 10.11 T trailed tedder with a working width of 11 metres. What I really like about this machine is the DYNATECH rotors because they handle the crop carefully and the height-adjustable tines. My son Pavel does a great job of running the farm and particularly enjoys working with the HIT; he covered 400 ha with this tedder last season."

# TOP forage quality



Our smooth running PÖTTINGER rakes solve the full range of challenges met in the field. They deliver perfect ground tracking and are extremely manoeuvrable. Tidy raking with the lowest possible disintegration losses guarantee that you obtain the best forage quality.

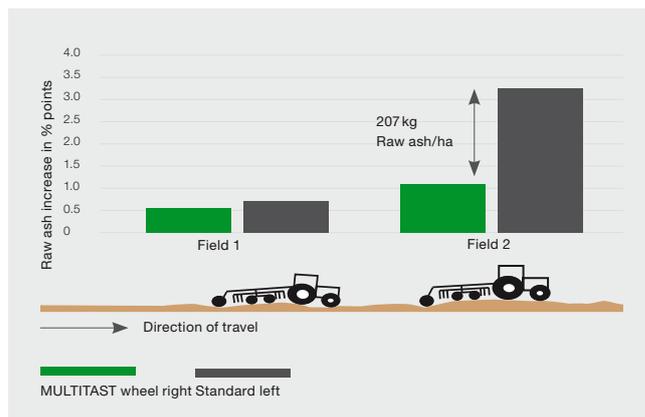
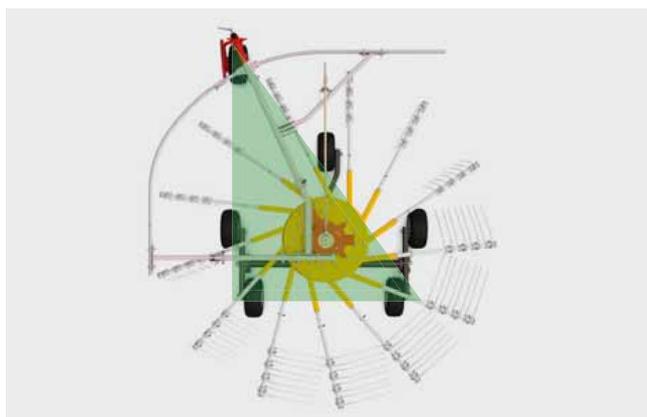


## Precision raking without touching the ground

Raking has a decisive influence at the end of the harvest chain on how clean the forage remains. Our tines do not contact the ground and comb the forage carefully out of the sward. This means that much less raw ash enters your base forage.

## Careful forage handling

PÖTTINGER tines have decades of proven performance behind them. They point towards the ground directly under the tine arm and are angled slightly forward, without any need for a steep offset angle. The resistance of the forage presses them back slightly, but without lifting them – so they pick up all of the forage. In connection with the MULTITAST jockey wheel system you have the perfect starting point for clean and tidy swaths.

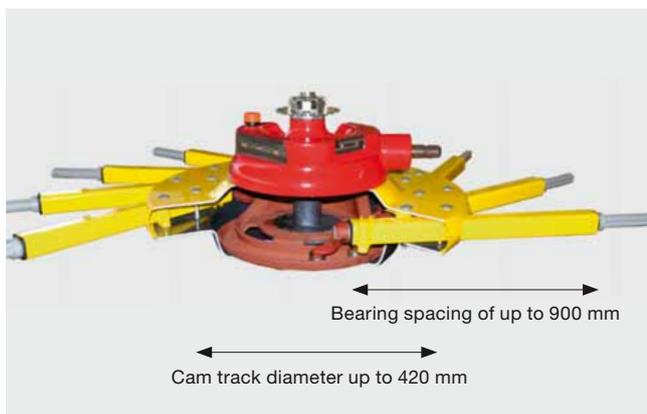


## DLG confirms forage conservation with PÖTTINGER MULTITAST jockey wheel

- The MULTITAST wheel makes the support triangle much larger. This makes the rotors run more smoothly and suppresses vibrations
- 25 % less raw ash/soil enters your forage.

The DLG Focus Test "Ground tracking and forage contamination in grass silage" confirms: The PÖTTINGER MULTITAST wheel delivers ideal ground tracking and clean forage.

The test was performed using the TOP 762 C twin rotor centre-swath rake. The right-hand rotor was fitted with a MULTITAST wheel, while the left-hand rotor was equipped with a standard chassis without MULTITAST wheel.



## TOPTECH PLUS – reliable and durable

Our rotor units are built so that the stress on the bearings is as low as possible, wear is minimised as a result. The large diameter cam track with its smooth ramps makes sure that the tines exit the swath smoothly. The swath shape can be adapted to your special operating conditions by adjusting the cam track.

## Service friendly and convenient

The tine arms are removable to reduce width during transport and height for storage. These are easy to fit; it is not possible to slot them in incorrectly. The whole tine arm can be exchanged quickly and easily in the event of any damage, as the cam track assembly is not oil filled. Additionally, the tine arm bearings are also maintenance-free.

# TOP forage quality



## TOP – single-rotor rakes

Our manoeuvrable single-rotor machines are the ideal choice for smaller fields. For big raking power with smaller tractors, the TOP 421 A TOPTECH PLUS and TOP 461 A TOPTECH PLUS are also available as trailed machines.

	Working width	Transport width	Tine arms	Dual tines per arm	Weight
ALPINTOP 300 U	3.00 m	1.30 m	8	3	280 kg
TOP 342	3.40 m	1.95 m	10	4	474 kg
TOP 382	3.80 m	1.95 m	11	4	495 kg
TOP 422	4.20 m	2,29 m	12	4	730 kg
TOP 462	4.60 m	2,29 m	12	4	765 kg
TOP 421 A TOPTECH PLUS	4.20 m	2.36 m	12	4	795 kg
TOP 461 A TOPTECH PLUS	4.60 m	2.36 m	12	4	830 kg



## TOP – twin rotor rake with side swath placement

Our rakes with side swath placement can easily be adapted to different crop conditions and harvesting technology. We enable the perfect ground tracking delivered by PÖTTINGER rakes thanks to the optimised setup and independent movement of the rotors.

	Working width	Transport width	Tine arms	Dual tines per arm	Swath formation	Weight
TOP 652	6.40 m	2.95 m	10 / 12	4	left	2000 kg
TOP 662	6.55 – 7.30 m	2.55 / 2.90 m	2 x 12	4	right	1990 kg
TOP 722	6.80 – 7.60 m	2.61 / 2.90 m	2 x 13	4	right	2490 kg
TOP 812	7.60 m	2.90 m	2 x 13	4	right	2810 kg
TOP 611 A TOPTECH PLUS	3.40 – 6.20 m	2.10 m	2 x 12	4	left	1690 kg
TOP 691 A TOPTECH PLUS	4.20 – 6.90 m	2.40 m	2 x 12	4	left	1730 kg



## TOP C – twin rotor rake with centre swath placement

The advantage of our centre-swath rakes is their uniform and airy swath placement. They are especially manoeuvrable and easy to operate. Our centre-swath rakes guarantee a perfectly matched swath for the next machine in the harvest chain.

	Working width	Transport width	Tine arms	Dual tines per arm	Weight
TOP 612	5.90 m	2.70 m	2 x 11	4	1010 kg
TOP 612 C	5.90 m	2.55 m	2 x 11	4	1470 kg
TOP 702 C	6.25 – 6.90 m	2.55 / 2.90 m	2 x 11	4	1680 kg
TOP 762 C CLASSIC	6.75 – 7.50 m	2.55 / 2.90 m	2 x 11	4	1800 kg
TOP 762 C	6.75 – 7.50 m	2.55 / 2.90 m	2 x 13	4	1940 kg
TOP 842 C	7.70 – 8.40 m	2.90 m	2 x 13	4	2580 kg
TOP 962 C	8.90 – 9.60 m	2.95 m	2 x 15	4	3130 kg



## TOP C – four-rotor rake

Short harvesting windows necessitate high performance harvesting technology. With the professional TOP 1252 C series we offer you a high capacity centre-swath rake with the highest possible output.

	Working width	Transport width	Rotor	Tine arms	Dual tines per arm	Weight
TOP 1252 C	8.00 – 12.50 m	3.00 m	4	4 x 13	4	6315 kg



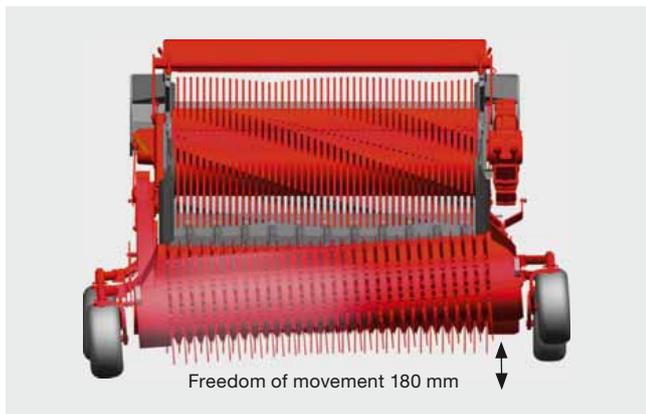
## Testimonial: Christian Litzllachner, Amstetten, Austria

"I have a farm with dairy cattle and also breed young stock. We are family-owned with 40 ha grassland and 50 ha arable. I am very impressed with the build of PÖTTINGER machinery, which is why I own several of their implements. What I really appreciate about my TOP 722 rake is its reliability. PÖTTINGER offers excellent customer care, as well as a spare parts service that has worked perfectly so far."

# The number 1 worldwide

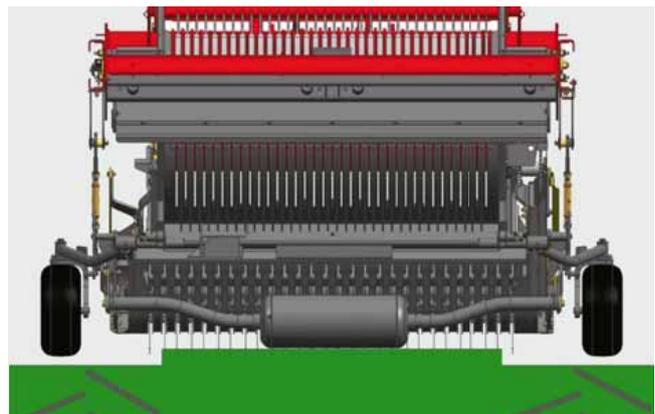


Our PÖTTINGER loader wagons are characterised by smooth operation, high output and versatility: we offer a comprehensive product range extending from hay loader wagons to high-capacity silage wagons. 62 models for everybody - for farmers and contractors.



## Floating pick-up system

- Controlled floating pick-up with a travel of up to 200 mm.
- Clean forage and best silage quality.
- Reliable high intake performance, even in difficult harvesting conditions.
- Perfect ground tracking and exact contouring.



## Additional tracking roller behind pick-up

The optional tracking roller behind the pick-up prevents the jockey wheels sinking into the tractor tyre marks and guarantees perfect ground tracking. The parallel linkage improves ground tracking when encountering deep wheel marks.



## High output rotors

Perfect forage transfer from the pick-up and maximum capacity even with wet and short forage.

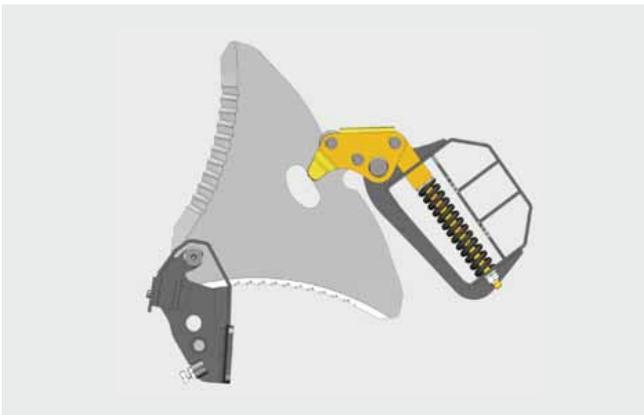
- The refined shape of the rotor tines have been tried and tested over many years.
- The scrapers are positioned and bolted into place individually. They ensure highest possible compression, depending on how the automatic loading system is set.



## EASY MOVE – the original

This swing-out knife bank makes it easy to change the knives.

No need to even stoop when you change or clean the knives at the side of the wagon.



## POWERCUT – short chop system

TWIN BLADE reversible knives optional for EUROPROFI and TORRO. The patented shape ensures double the service life.

- A continuous perfect chop is ensured while replacement knives are always on-board.
- New knife protection system, hydraulic knife release system, convenient knife changes.



## Fast and controlled unloading

- TORRO and JUMBO beater drives with a discharge power of 160 kW and a torque of 1700 Nm for high power unloading.
- Unique universal tailgate - either the whole tailgate can be opened and closed, or just the lower section for fine metering.

## 62 models from the loader wagon specialist



### BOSS JUNIOR / BOSS ALPIN / EUROBOSS – loader wagons with tine conveyors

These extra light loader wagons ensure loss-free crop take-up and high loading performance at the same time as a low power requirement. The low-profile loader wagons are especially suitable for steep ground.

	DIN volume	Blade	Chop length	Power requirements
BOSS JUNIOR 17 T	11.5 m <sup>3</sup>	12	120 mm	15 – 44 kW / 20 – 60 hp
BOSS JUNIOR 22 T	14.25 m <sup>3</sup>	12	120 mm	15 – 44 kW / 20 – 60 hp
BOSS ALPIN 211	13.5 m <sup>3</sup>	16	84 mm	29 – 74 kW / 40 – 100 hp
BOSS ALPIN 251	16.1 m <sup>3</sup>	16	84 mm	29 – 74 kW / 40 – 100 hp
BOSS ALPIN 291	18.7 m <sup>3</sup>	16	84 mm	29 – 74 kW / 40 – 100 hp
EUROBOSS 250 T / H	16.1 m <sup>3</sup>	31	43 mm	44 – 81 kW / 60 – 110 hp
EUROBOSS 290 T / H	18.7 m <sup>3</sup>	31	43 mm	44 – 81 kW / 60 – 110 hp
EUROBOSS 330 T / H	21.3 m <sup>3</sup>	31	43 mm	44 – 81 kW / 60 – 110 hp
EUROBOSS 330 D-T / D-H	20.5 m <sup>3</sup>	31	43 mm	44 – 81 kW / 60 – 110 hp
EUROBOSS 370 T / H	23.9 m <sup>3</sup>	31	43 mm	44 – 81 kW / 60 – 110 hp



### PRIMO – loader wagons with tine conveyors

Smooth running loader wagon with forage conserving tine conveyors PRIMO is also available as a silage trailer with an all-steel superstructure. PRIMO 701 / 801 DRY FORAGE are wagons especially for hay and straw.

	DIN volume	Blade	Chop length	Power requirements
PRIMO 351 L	22 m <sup>3</sup>	31	45 mm	51 – 96 kW / 70 – 130 hp
PRIMO 401 L / D	25.5 / 25 m <sup>3</sup>	31	45 mm	51 – 96 kW / 70 – 130 hp
PRIMO 451 L	28.5 m <sup>3</sup>	31	45 mm	51 – 96 kW / 70 – 130 hp
PRIMO 501 L	31.5 m <sup>3</sup>	31	45 mm	51 – 96 kW / 70 – 130 hp
PRIMO 701 L DRY FORAGE	39 m <sup>3</sup>	6	210 mm	51 – 96 kW / 70 – 130 hp
PRIMO 801 L DRY FORAGE	48 m <sup>3</sup>	6	210 mm	51 – 96 kW / 70 – 130 hp

# Silage trailer



## FARO / FARO COMBILINE – loader wagons with rotors

The FARO series meets your demand for high performance rotor technology for medium sized tractors. The rotor with dual tines is especially suitable for handling hay.

	DIN volume	Blade	Chop length	Power requirements
FARO 3510 L / D	24 / 23 m <sup>3</sup>	31	45 mm	66 – 110 kW / 90 – 150 hp
FARO 4010 L / D	27 / 26 m <sup>3</sup>	31	45 mm	66 – 110 kW / 90 – 150 hp
FARO 4010 L / D COMBILINE	23 / 22 m <sup>3</sup>	31	45 mm	66 – 110 kW / 90 – 150 hp
FARO 4510 L / D	30 / 29 m <sup>3</sup>	31	45 mm	66 – 110 kW / 90 – 150 hp
FARO 5010 L / D	33 / 32 m <sup>3</sup>	31	45 mm	66 – 110 kW / 90 – 150 hp
FARO 8010 L DRY FORAGE	48 m <sup>3</sup>	11	135 mm	66 – 110 kW / 90 – 150 hp
FARO 10010 L DRY FORAGE	52 m <sup>3</sup>	11	135 mm	66 – 110 kW / 90 – 150 hp



## EUROPROFI – multi-purpose loader wagons with rotors

Our EUROPROFI series has stood for easy operation, performance and convenience in harvesting for more than 20 years. Even higher performance, able to handle a variety of tasks and delivering a chopped length of 39 mm - our customers really like this wagon concept.

	DIN volume	Blade	Chop length	Power requirements
EUROPROFI 4510 L / D COMBILINE	26 / 25 m <sup>3</sup>	35	39 mm	96 – 162 kW / 130 – 220 hp
EUROPROFI 5010 L / D COMBILINE	29 / 28 m <sup>3</sup>	35	39 mm	96 – 162 kW / 130 – 220 hp
EUROPROFI 5510 L / D COMBILINE	32 / 31 m <sup>3</sup>	35	39 mm	96 – 162 kW / 130 – 220 hp



## TORRO – multi-purpose wagon with loading rotor

The high-performance TORRO fulfils all your needs for cost-effective silage harvesting. This range gives you high output and reliable performance for high capacity harvesting operations.

	DIN volume	Blade	Chop length	Power requirements
TORRO 5510 L / D COMBILINE	28 / 27 m <sup>3</sup>	45	34 mm	118 – 221 kW / 160 – 300 hp
TORRO 6010 L / D COMBILINE	31.5 / 30.5 m <sup>3</sup>	45	34 mm	118 – 221 kW / 160 – 300 hp
TORRO 6510 L / D COMBILINE	35 / 34 m <sup>3</sup>	45	34 mm	118 – 221 kW / 160 – 300 hp
TORRO 7010 L / D COMBILINE	40 / 38.5 m <sup>3</sup>	45	34 mm	118 – 221 kW / 160 – 300 hp
TORRO 8010 L / D COMBILINE	43 / 42 m <sup>3</sup>	45	34 mm	118 – 221 kW / 160 – 300 hp

T = low-profile, H = high-profile, L = without beaters, D = with beaters

# The number 1 worldwide



## JUMBO – loader wagons with rotors

Highest output, strength and reliability are offered by PÖTTINGER's flagship wagon - the JUMBO. In the "Battle of the Systems" our professional-class loader wagon with its enormous load capacity proved to be the most cost-effective choice for harvesting quality silage.

	DIN volume	Blade	Chop length	Power requirements
JUMBO 6610 L	39 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 7210 L	42.5 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 8010 L	46.5 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 10010 L	49.5 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp



## JUMBO COMBILINE – multipurpose loader wagons with rotors

With the combination loader wagon JUMBO combiline, we can deliver maximum flexibility and increased machine utilisation. As a highly productive loader wagon and harvest transport wagon, the JUMBO COMBILINE provides you with a true master of all trades.

	DIN volume	Blade	Chop length	Power requirements
JUMBO 6010 L / D COMBILINE	34.3 / 32.9 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 6610 L / D COMBILINE	37.9 / 36.5 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 7210 L / D COMBILINE	41.5 / 40.1 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp
JUMBO 10010 L / D COMBILINE	48.1 / 46.6 m <sup>3</sup>	45	34 mm	118 – 331 kW / 160 – 450 hp



## Testimonial: TPS contractor Hans-Willi Thelen, Kall, Germany

"The quality of the chop is important so that you can compress the grass to expel all the air. If I have silage with high material content, protein and energy, then I can expect to obtain a high milk yield. I will only need small quantities of additives - that is what makes production much more efficient."

L = without beaters, D = with beaters



## AUTOCUT – fully automatic knife sharpening system for TORRO and JUMBO

The AUTOCUT knife sharpening system enables convenient knife sharpening directly on the loader wagon. Depending on the wear of the knives, simply select the number of sharpening cycles using the control terminal. This considerably reduces your maintenance requirements and at the same time guarantees long-lasting optimal chopping quality with lower fuel consumption and increased output.

### Your advantages

- Knife sharpening system mounted directly on the loader wagon.
- Fully automatic sharpening of the complete set of knives
- Sharpening at the press of a button, no manual work or tools required.
- Sharpening cycle takes around four minutes
- Knives are always kept sharp to ensure best chopping quality.
- 15% lower power requirement – reduces diesel consumption.
- Significant reduction in maintenance.

## Savings / consistent chop length

The crop is chopped in precisely the same way again and again, and is not squashed.

### 15% less power needed

- Saves on diesel consumption by approx. 5 litres per hour.
- Increases performance capacity
- Greater cost effectiveness

Net saving at 300 hours of use per year is around € 1,500

### Much lower maintenance requirement

- Fully automatic sharpening of the complete set of knives in around 4 minutes per cycle.
- Time spent on maintenance is reduced by about 45 minutes per day.

Net saving at 300 hours of use per year is around € 1,350

Total cost saving for you per year: up to € 3,000\*

\* If the loader wagon is used on average 300 hours per year



# Proven flywheel technology



# Forage harvesters



## Proven flywheel technology

The combination of feed rollers, exact chopped length with the flywheel and corn cracker guarantees top chop quality as well as a crop full of nutrients.

The corn cracker can be quickly removed for grass harvesting. The flywheel system delivers enormous blowing power to propel the crop through the chute. The knives can be adjusted centrally to achieve the best cutting gap while a tungsten carbide coating ensures a long service life. The row-less maize header enables you to harvest independently of rows or row spacing.



## Grass pick-up

The 190 cm-wide MEX pick-up with five rows of tines delivers impressive performance – even at high forward speeds and in all harvest conditions. Only a clean crop can guarantee trouble-free fermentation for high quality silage.



## MEX – Forage harvesters

PÖTTINGER's MEX 5 and MEX 6 forage harvesters offer maximum performance for harvesting silage maize and grass. Unrivalled strength for tough conditions harvesting grass or maize.

	Linkage	Maize header	Pick-up	Knives	Weight
Forage harvester from 96 kW / 130 hp to 162 kW / 220 hp					
MEX 5	Mounting configuration	2.2 m row-independent	1.90 m (optional)	10	2150 kg
MEX 6	trailed	2.2 m row-independent	1.90 m (optional)	10	2950 kg
MEX 6 grass	trailed	–	1.90 m standard	10	2610 kg



Regardless of whether in wet or dry conditions, for straw, hay or silage – the IMPRESS is a machine for all operating conditions – it is uniquely adaptable.



### A controlled floating pick-up

The tines are slightly trailed to sweep in a controlled arc and adapt ideally to ground contours. Clean forage is guaranteed. The fully active tine length up to the withdrawal point ensures the forage is transferred to the rotor perfectly. Five controlled rows of tines ensure that crop is collected reliably at high capacity, even while driving at high speeds in difficult harvest conditions.

- Superb ground tracking and cleanly collected crop.



### Convenience – makes things easier for your working day

The IMPRESS models feature an EASY MOVE knife bank that pulls out to the side. This means that maintenance takes place at workbench height outside the bale chamber, away from the hazardous area of the round baler.

- Safe access to chopping system.
- Pull-out knife bank at workbench height.
- Quick and easy knife changes.



## Versatility – suitable for all crop types

Unique level of reliability Thanks to the tangential flow of the crop into the chamber, the bale starts turning reliably in all operating conditions. Regardless of whether in wet or dry conditions, straw, hay or silage. The bale chamber is fed uniformly across the whole width – with and without knives.

- LIFTUP rotor, diameter of 650 mm.
- Two starter rollers above and below the throat.
- Works every time: reliable bale start in all operating conditions.
- Reduced potential for contamination.

## Reliability – you can rely on us

- Flexible 3-zone soft core adjustment.
- TWIN BLADE reversible knives for double the service life.
- Blockages are easily removed.

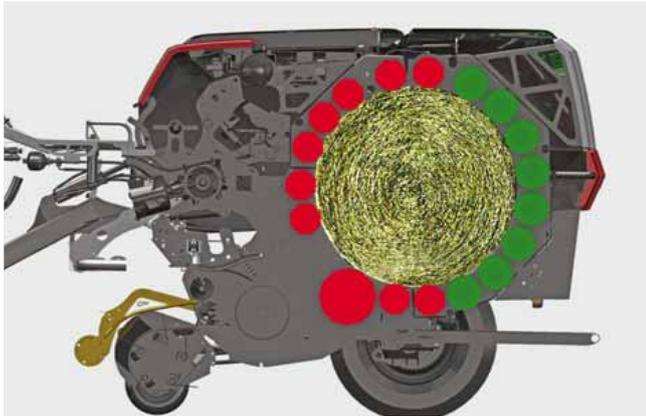
## Forage quality – best forage in every situation

The new, pull-out FLEXCUT 32 short chop system features 32 TWIN BLADE reversible knives providing a theoretical chopped length of 36 mm across the entire rotor width (PRO models).

Short chop not just for silage, but also for hay and straw: That is unique.

- Uniform chopping quality.
- Chopped length 36 mm
- Top bale quality (shape and density).

# For all operating conditions



## Fixed bale chamber

The fixed chamber on the F models has 18 chain-driven rollers to form uniform, high-stability bales. The front seven rollers make sure the bale rotates in every situation, even with straw.

The material to be baled is compressed until the pressure on the tailgate sensor reaches the pressure set at the terminal. Net binding takes place automatically or at the touch of a button, depending on the setting.



## Variable bale chamber

The variable chamber models have three endless belts with a hydraulically-adjustable pressure-controlled belt tensioner. The three endless belts make sure the bale rotates in every situation, even with straw. Bale diameter and density can be set from the driver's seat.

A variable baler for the whole year with 32 knives for all operating conditions.



## New: Baler & wrapper combinations

The best forage quality thanks to finished bale being wrapped immediately. Direct wrapping, continuous loading or double bale placement with the new baler & wrapper combinations IMPRESS 125 FC PRO and 155 VC PRO.

- Highest performance thanks to short stopping times.
- Adjustable film dispensers on satellites for bale diameters between 1.10 and 1.50 m.



## New wrapper system

- Compact twin satellite wrapper unit mounted from underneath. No obstructions above bale.
- Rapid and reliable bale transfer on slopes up to 40% with linear transfer unit onto the wrapper table.
- Wrap storage protected behind body panels.
- Bale ejected close to ground



## IMPRESS MASTER

The PÖTTINGER IMPRESS MASTER models are available with a fixed or variable bale chamber. The standard pick-up width is 2.05 m. PTO speed 540 rpm, preselect operation using SELECT CONTROL.

	System	Bale diameter	Knives / spacing	Power requirement
IMPRESS 125 F MASTER	Fixed bale chamber	1.25 m	16 / 72 mm	59 kW / 80 hp
IMPRESS 155 V MASTER	3 endless belts	0.8 – 1.55 m	16 / 72 mm	59 kW / 80 hp
IMPRESS 185 V MASTER	3 endless belts	0.9 – 1.85 m	16 / 72 mm	59 kW / 80 hp



## IMPRESS PRO

On IMPRESS PRO models the standard pick-up width is 2.30 m. PTO speed 1000 rpm, operated using POWER CONTROL or ISOBUS terminals EXPERT 75 and EXPERT 100.

	System	Bale diameter	Knives / spacing	Power requirement
IMPRESS 125 F PRO	Fixed bale chamber	1.25 m	32 / 36 mm	74 kW / 100 hp
IMPRESS 155 V PRO	3 endless belts	0.8 – 1.55 m	32 / 36 mm	74 kW / 100 hp
IMPRESS 185 V PRO	3 endless belts	0.9 – 1.85 m	32 / 36 mm	74 kW / 100 hp



## IMPRESS PRO baler & wrapper combinations

Compact wrapper unit with double wrapper arms underneath. Fully automatic adjustable wrapping system that operates at high working speeds.

IMPRESS 155 VC PRO – control centre for bale diameter 1.10 – 1.50 m.

	System	Wrapper speed	Hydraulic performance	Power requirement
IMPRESS 125 F PRO	Fixed bale chamber	36 rpm	60 l/min, 180 bar	96 kW / 130 PS
IMPRESS 155 V PRO	3 endless belts	36 rpm	60 l/min, 180 bar	96 kW / 130 PS

# Everything under control



PÖTTINGER's convenient control terminals make sure you have everything under control, even after a long day in the field. The development of the terminal focussed on maximum operating convenience, ergonomics and automation of each working step.



## Tough and illuminated – ready to work day and night

- Heavy-duty two-component synthetic casing with rubber edge guard.
- All units feature an illuminated graphic display.
- Raised back-lit keys for optimum visibility at night.
- The function keys are therefore clearly visible in the dark.



## SELECT CONTROL / COMPASS

You can easily pre-select all machine functions using the SELECT CONTROL terminal. These functions are then performed by the tractor's hydraulics system.

COMPASS on-board computer for VITASEM and AEROSEM seed drills with mechanical metering drive



## DIRECT CONTROL

The convenient electronic DIRECT CONTROL system has been developed especially for our wide range of loader wagons. All functions can be selected directly. The additional optional equipment functions can be conveniently selected using the function keys.



## POWER CONTROL

POWER CONTROL is the standard on all ISOBUS-compatible PÖTTINGER machines. A total of 23 keys offer the highest level of convenience. POWER CONTROL Wireless enables convenient operation of the loader wagon even outside the tractor cab.



## EXPERT 75 ISOBUS terminal

ISOBUS is the worldwide standard for the communication between tractors and machinery, as well as the transfer of data between these mobile systems and agricultural office software. The PÖTTINGER EXPERT ISOBUS terminals enable professional operation of all ISOBUS-compatible machines, regardless of brand.

# Everything under control



## EXPERT 100 ISOBUS terminal CCI 100

- High quality 8.4" TFT colour touch-screen.
- Six soft keys on left and right.
- Edit using keys and touch-screen.
- USB interface.

## SEED COMPLETE – Precision farming

The seed rate can be adapted automatically using application maps to enable site-specific drilling depending on soil conditions.  
Automatic headland switching using GPS.

### PÖTTINGER makes things easier with

	SELECT CONTROL	DIRECT CONTROL	POWER CONTROL	EXPERT 75	EXPERT 100 CCI 100
<b>Mowers</b>					
NOVACAT X8	■	-	□	□	□
NOVACAT X8 COLLECTOR	-	-	■	□	□
NOVACAT A9	■	-	-	-	-
NOVACAT A10	■	-	□	□	□
<b>Rotary swather</b>					
TOP 1252 C	-	-	□	□	□
<b>Loader wagon</b>					
BOSS ALPIN	□	□	-	-	-
EUROBOSS	■	□	□	-	-
PRIMO L	-	■	□	□	□
FARO L / EUROPROFI L	-	■	□ / □ Wireless	□	□
EUROBOSS D / PRIMO D	-	-	■ / □ Wireless	□	□
FARO D / EUROPROFI D	-	-	■ / □ Wireless	□	□
TORRO L / D	-	-	■ / □ Wireless	□	□
JUMBO / JUMBO COMBILINE L / D	-	-	■ / □ Wireless	□	□
<b>Baling presses</b>					
IMPRESS MASTER	■	-	-	-	-
IMPRESS PRO	-	-	■	□	□
<b>Sowing Technology</b>					
<b>COMPASS</b>					
VITASEM CLASSIC / VITASEM	□	-	-	-	-
VITASEM A / VITASEM ADD	□	-	□	□	□
AEROSEM A / AEROSEM ADD	□	-	□	□	□
TERRASEM R / TERRASEM C	-	-	□	□	□

■ = Standard, □ = Optional



Scan the QR Code on the data plate of a PÖTTINGER machine or enter the machine number at [www.poettinger.at/poetpro](http://www.poettinger.at/poetpro).\*

Choose the information you need.

## PÖTPRO – Simple. Anytime. Anywhere.

### For all PÖTTINGER machines 1997 models onwards

PÖTPRO stands for PÖTtinger PRoduct information for Pöttinger Professionals. We have created PÖTPRO as a tool to provide machine-specific information for all machines from year of build 1997 onwards.

Simply scan the QR code on the data plate with your smartphone or tablet or enter your machine number at [www.poettinger.at/poetpro](http://www.poettinger.at/poetpro).

### Your machine goes online.

All the information on your machine.

You will immediately receive all the information on your machine.

- Operating instructions
- Optional equipment information
- Brochures
- Photos and videos.

# Wear parts



## Rely on the original

PÖTTINGER Original Parts meet the highest demands in terms of functionality, reliability and performance. These are characteristics that PÖTTINGER is committed to delivering.

That is why we manufacture PÖTTINGER Original Parts from the highest quality materials. We ideally match each individual spare part and wear part to your machinery's overall system. This is because different soil and operating conditions often need to be taken into consideration.

We have been listening to our customers and now offer three different lines - CLASSIC, DURASTAR and DURASTAR PLUS - to make sure you have the right part to meet every requirement. Original parts are worth every cent, because know-how cannot be copied.

## Your advantages

- Immediate and long-term availability.
- Maximum durability thanks to innovative production processes and the use of the highest quality materials.
- Avoidance of malfunctions due to a perfect fit.
- The best working results thanks to optimum match to the overall system of the machine.
- Save time and costs thanks to longer replacement intervals on wear parts.
- Comprehensive quality testing.
- Ongoing advancement through research and development.
- Worldwide spare parts supply.
- Attractive, competitive prices for all spare parts.



## CLASSIC

### The classic

The CLASSIC line is for standard duty applications. With these ORIGINAL INSIDE parts we have defined the benchmark for quality, best price/performance ratio and reliability.

- For standard soil conditions.
- For average levels of stress on tools during everyday operation.



## DURASTAR

### Keeps its promise

DURASTAR is the innovation on the wear components market - durable, high quality, productive and reliable.

DURASTAR parts are ideally suited to every situation in the field where your machines are subjected to demanding conditions. That is because DURASTAR parts deliver what they promise.

- For soil conditions that cause above average wear.
- For tools designed to withstand high stress on contractors' machinery and machinery ring equipment.



## DURASTAR PLUS

### For the toughest jobs

Are you used to putting your machines to work in the most extreme conditions? Then the DURASTAR PLUS line is the right choice for you.

Excellent performance combined with the highest possible wear resistance is what you get with DURASTAR PLUS parts from PÖTTINGER. Major operations, contractors and farms with extremely high wear conditions - the DURASTAR PLUS line meets all your challenges effortlessly.

- For soil conditions that cause extreme wear.
- Designed for the toughest jobs for large farms and contractors.

# Worldwide service network



## Service & Spare parts

Durability, reliability and maximum uptime are the key features of PÖTTINGER machines. If technical problems do develop, however, your local dealer is on hand. PÖTTINGER Customer Service fully supports our dealer network for special technical issues. PÖTTINGER service technicians are on the move for you worldwide.

### Worldwide service network – we are where you are

Our dealerships are available on-site as your service partner. In 70 countries worldwide we guarantee to provide you with the best possible service. With our service partners you always have a professional and reliable go-to person at your side. Thanks to ongoing training sessions hosted by PÖTTINGER, the staff at our dealerships are experts at handling our machines and provide the basis for your success.

### The quick way to the right spare part

You own a PÖTTINGER machine and need the right spare parts and wear parts? No problem: Simply quote the machine number to your dealership. Using the PÖTTINGER spare parts catalogue 'PÖTdoc' and the machine number, they will immediately be able to find the parts that were actually fitted to your machine at the time of shipment. This guarantees that the correct spare parts are ordered. This new development yet again underlines the importance of service quality at PÖTTINGER.

### PÖTTINGER spare parts logistics

Our new spare parts logistics centre in Taufkirchen (Austria) started operation in March 2017.

- 6,200 m<sup>2</sup> storage area.
- More than 50,000 articles.
- Up to 800 orders per day.
- Automated small parts storage.



## Technology and Innovation Centre (TIZ)

The TIZ Technology and Innovation centre is the heart of the PÖTTINGER quality assurance system. Machines are tested here for their quality and suitability for field conditions. Research, development and implementation go hand in hand.

The test centre is one of the most modern in the agricultural sector worldwide and has an excellent reputation. Many international manufacturers have their products tested here, including many renowned car manufacturers.

These tests save time and development costs, up to 75 percent compared to testing solely in the field. The performance of a machine over its entire service life, for example, can be ascertained in a short period of time. This ensures maximum reliability in the field. At PÖTTINGER at least two prototypes are built of each new model. One is used for testing in the Technology and Testing Centre while the other is sent out into the field.

The testing facilities at the centre include a 4-post test bed for simulating road transport, a MAST (Multi-Axis Simulation

Table), a component test rig for analysing individual parts, a climate chamber, driveline test stands and various electronic testing systems.

In parallel to all these tests, there are comprehensive trials being conducted in the field. The field testing plus the results from the technology centre ensure an optimum experience for the customer. PÖTTINGER's expertise has made us a market leader in process-oriented solutions for a wide range of arable and grassland applications. "We make work easier for our customers and increase their quality of life."



## More Success with PÖTTINGER

- A family-owned company since 1871, your reliable partner.
- Specialist for tillage, seed drills, hay and harvesting machines.
- Future-safe innovation for outstanding working results.
- Roots in Austria - at home throughout the world.

## Harvest quality

- Healthy soil is one of the key provisions for optimising your yield. We support you in achieving this with our machines.
- Clean, nutritious base forage is the foundation for an efficient dairy business. From mowing through to harvesting, we help you have a positive influence on the quality of your forage.
- Trust in PÖTTINGER. Harvest success.

## Ask our sales partners for more information:

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