



MASCHIO GASPARDO: THE STRENGTH'S IN THE NAME

The MASCHIO GASPARDO group's rotary tiller is the company's longest standing product. Manufactured for over 50 years in the main Campodarsego facility, where the R&D department develops the latest material processing technologies to found its own established methods in order to deliver a high-quality finished product built to last.

MASCHIO GASPARDO has something for everyone, with equipment catering to the small-scale vegetable gardener through to the most serious farmers and contractors, with power draw ranging from 10 to 380 HP.



AGRONOMIC BENEFITS

- Excellent seedbed preparation
- Fast sowing
- Uniform levelling
- Even germination



CONTENTS

PAINSTAKING ATTENTION TO DETAIL	4
FIXED FRAME	8
FOLDING FRAME	18
ROLLERS	26

PANTERA



PAINSTAKING ATTENTION TO DETAIL



The right speed every time

The gearbox with built-in speed change is available either as standard or to order. With this feature, using a special set of gears, speed can be changed to suit requirements and the type of ground.

Central chassis

Depending on the model, the central frame can have a one-piece construction made from 0,16 in-thick sheet metal or consist of two sheets ranging from 0,12+0,12 in to 0,2+0,2 in on the heavier models.



Track eradicator

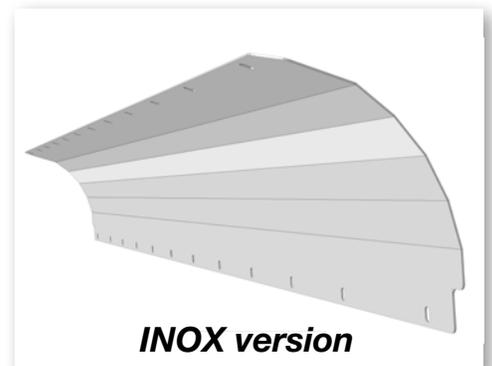
All MASCHIO rotary tillers, except the lighter models, can be fitted with a track eradicator device, with either a simple pointed or delta-shaped tip, with a shear bolt or spring safety system.

The track eradicators work by the tractor's wheels, reducing ridges and compaction left by the wheels and creating a more even seedbed.



Anti-clogging kit

The only one of its kind, the mechanical anti-clogging device consists of a high-density polyethylene membrane. (Available on SC PRO, G, PANTERA L, PUMA, PANTERA and JANE)



Since 1964

MASCHIO GASPARDO has always been one of the most popular brands for purchasers in the market for a rotary tiller, though it is the painstaking product design and its meticulous attention to every last detail that is the real trademark of the Group. With an extensive array of models and optional extras to choose from, farmers will always find a solution suited to their needs and can rest assured that their implement will deliver years of high performance.

Bonnet adjustment

The bonnet is adjusted by means of a rod, which can be sprung, mechanical or a hydraulic cylinder depending on the model. By lowering or lifting the bar, soil tilling can be adjusted to produce a finer or coarser tilth.



Levelling bonnet

The rear levelling bonnet, with its progressive sloping profile and greater width at the leading edge, ensures consistently optimal levelling.

In addition, a strengthening bar has been added to ensure the bonnet can withstand a hammering during work.

Depth adjustment

A toothed bar and a single bolt make a quick and practical system for setting side skids to control the working depth, making the job of adjusting depth so much easier than with many of the competition's systems.



Side drive

Depending on the model, the MASCHIO GASPARDO rotary tillers can be fitted with a side chain drive - on the lighter models - or a 3- or 4-gear drive on more professional models.

GET THE JOB DONE RIGHT WITH THE RIGHT TOOL!

Ready for any challenge

An important feature of the MASCHIO GASPARDO rotary tillers is their versatility and ability to adapt. With an extensive range of rotors to choose from, farmers will always find the right answer to their tillage needs.

STANDARD BLADE ROTOR



The Standard Blade rotor can accommodate 2 types of blades, C-shaped and L-shaped, designed for ultimate soil finishing and working crop residue into the ground.

Blades are arranged helically around the rotor, resulting in the blades entering the soil progressively and thus reducing power draw.

Tungsten coating on blades can be ordered as an optional extra, reducing their wear considerably.

- Universal use

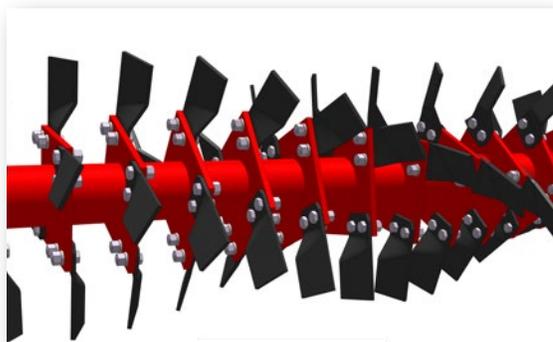
C-shaped blade



L-shaped blade



COBRA ROTOR



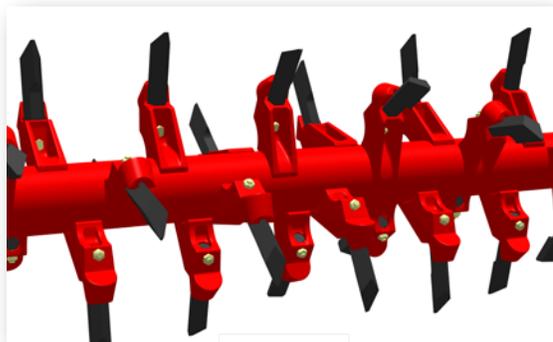
The Cobra rotor is used for work in hard, dry conditions, following ploughing or on compact soil.

The closely packed blades on the rotor ensure clods are broken down perfectly to a fine tilth, creating an excellent seedbed.

- Hard dry soils

(Available on SC, G, PUMA, PANTERA)

CONDOR ROTOR



The Condor rotor caters to the requirements of all those farmers dealing with very stony ground as the special shape of the tools prevents the sort of damage the blades would normally be exposed to, minimizing the downtime that comes with replacing broken blades.

-Stony ground

(Available on SC, G, PUMA, PANTERA)

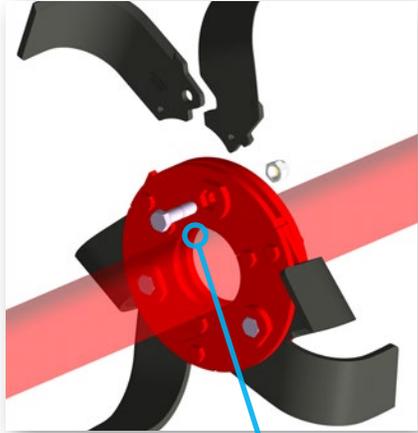


BLADE QUICK RELEASE: a perfect fit

Time is money

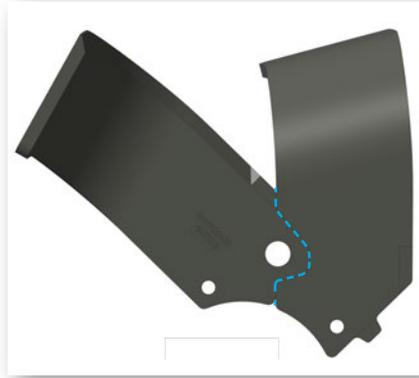
The new patented MASCHIO GASPARDO quick-release system lets you replace blades **in a quarter of the time** it would take using the classic twin-bolt release system.

Available on models: G, PUMA, PANTERA AND PANTERA L



1 bolt for 2 blades

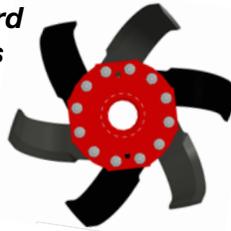
The job of replacing the blades is speeded up as it involves re-releasing just one bolt.



Innovative design

The system works by having two blades slotted together and held in place by two reinforced counter-flanges. Thus, the first blade will have a bolt for its release while the second, slotted into the first, cannot move until the first blade is released, meaning just one bolt needs to be released to remove 2 blades.

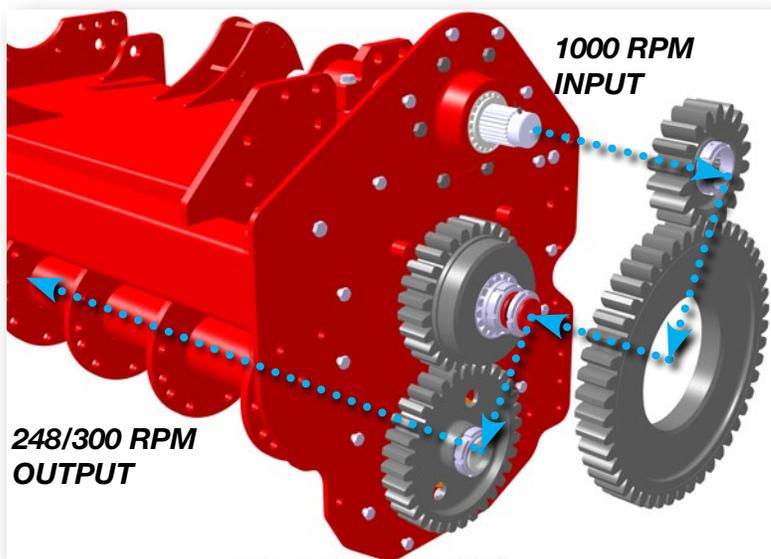
**Standard
12 bolts**



**Quick-fit
3 bolts**



SIDE DRIVE: 1000 rpm you wouldn't know were there



4UATTRO+

The 4UATTRO + system uses 4 heavy-duty gears as the side drive to reduce rotor speed. This system greatly eases mechanical stress on the central gearbox's bevel gears and on the side PTO shafts, thus giving the machine greater lasting reliability.



Details that make the difference

An additional strength of the side drive lies in the special shape of the gears' teeth. The teeth have been specially machined to ensure that less heat is produced, and hence ensure that the oil inside the housing does not heat up and no cooling system is required, while noise levels and wear are also reduced considerably.

Fixed frame from 10 to 60 HP



W 145

L, A and W

these are the entry-level MASCHIO GASPARDO rotary tillers, which can be paired with light, low-powered tractors, ranging from 10 to 60 HP. Small and lightweight, they are particularly well suited to gardening applications, to use by vegetable gardeners and to inter-row tillage in orchards and vineyards. With their compact design, they can easily be used in domestic situations, too, and for maintenance of green space areas. On all models, depth control is achieved via the side skids, which are easy to adjust by means of an adjuster screw system.

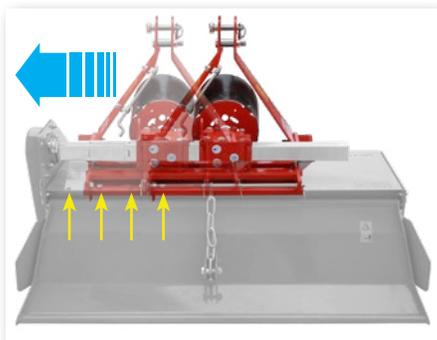


Gearbox

All models feature a single-speed gearbox for reducing rotor rpm, with oil level measured directly via the filler cap.

Side drive

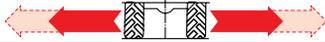
Power at the side comes from a chain system, which is greased on model L and in an oil bath on A and W models. Drive chain tension is adjusted automatically by the chain tensioner.



Offset

The rotary tiller unit can be offset from the 3-point hitch, making the implement extremely versatile and functional in various operating conditions (L and W models).

L MODEL



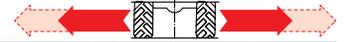
Mod.	MAX in	MIN in	MIN in	MAX in
85	17	11	17	23
125	21	13	21	29
145	23	11	23	34
165	25	13	25	36



W MODEL



A MODEL



Mod.	MAX in	MIN in	MIN in	MAX in
85	21	9	21	33
105	25	9	25	41
115	29	9	29	48
125	32	9	32	56



SPECIFICATIONS		L	W	A
Working width	ft	3 1/2-3 3/4	3 1/2-3 3/4-4 3/4-5 1/2	3 -4 -4 1/2-5 1/4-6
Weight	lb	291-326	375-428-480-534	507-551-606-628-683
Category		I	I	I - II
Tractor power	HP	15-25	15-40	30-60
PTO shaft with shear bolt		•	-	-
PTO shaft with slip clutch		◊	•	•
Transmission speed	RPM	540	540	540
Rotor revolution	RPM	254	208	208
Offset		mechanical	mechanical	-
4 blades per flange		•	•	•
6 blades per flange		-	◊	◊
Maximum working depth	ft	6	7	8
Roller		-	-	-

• standard ◊ optional extra - not available

Fixed frame from 30 to 80 HP



U 155

H, VIRAT and U

The H, VIRAT and U rotary tiller models, while part of the range of small machines, have many of the features of the high-end machines, making them suitable for more professional fruit farming and horticultural jobs, on small farms and in greenhouses.



Side drive

H, VIRAT and U feature 3-gear gearboxes at the side, which ensure constant transmission with no loss of power.

Amphibious seals

The amphibious mechanical seals consist of two metal rings facing each other with a fine film of oil separating them. This system ensures the rotor bearings are entirely isolated from mud, water and dust. It also allows the equipment to work immersed in water in rice fields.



Rear bonnet

Working on stony ground, the new extra strong levelling bonnets provide greater wear resistance. Their curved shape means perfect soil levelling can be achieved in all conditions. They feature sprung rods for adjusting height.

H MODEL



VIRAT PRO MODEL



U MODEL



SPECIFICATIONS		H	VIRAT PRO	U
Working width	ft	4 ¾-5 ½-6-6 ¾	4-4 ¾-5 ½-6-6 ¾	4 ¼-4 ½-5-6-6 ¾-7 ½
Weight	lb	772-849-900-963	789-850-930-963-1023	838-882-926-1014-1102-1213
Category		I - II	I - II	II
Tractor power	HP	35-60	40-80	35-80
PTO shaft with slip clutch		•	•	•
Transmission speed	RPM	540	540	540
Multispeed rotor revolutions	RPM	• (215)	• (178-201-227-257)	• (178-201-227-256)
Track eradicator kit		◇	◇	◇
Side disc ploughshares		◇	◇	◇
Maximum working depth	ft	9	9	9
Roller		-	-	◇

• standard ◇ optional extra - not available

Fixed frame from 45 to 130 HP



B 180

B and C

With the B and C models, MASCHIO GASPARDO introduces its range of professional equipment, high-end machines that are continuously being improved on both the technical and mechanical front. The heavy-duty frame, PTO shaft with slip clutch and multi-speed gearbox make these rotary tillers hard-wearing and reliable, ideal for mid-sized tractors. The C model also stands out for its extreme versatility, being able to reach a PTO of 1000 rpm and run at 324 rpm, thus achieving a finer tilth.

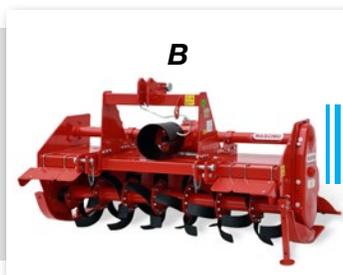


SILVA with offset

The SILVA model with operator-controlled hydraulic offset allows you to comfortably handle all jobs between rows and under tree limbs and branches that orchard and vineyard work inevitably entails. As an optional extra, SILVA comes with a side-mounted gearbox allowing for an even greater offset.

B SUPER

The B model has been taken to the next level with the B SUPER version, which has had its rotor boosted from 21 in Ø to 22 in Ø, featuring blade flanges made from highstrength steel and skids for adjusting depth from 0,5 to 0,8 in.



B



B SUPER



Longevity guaranteed

The only one of its kind in the market and indeed in the whole MASCHIO GASPARDO rotary tiller range, the B SUPER tiller features a pair of tempered steel skids up to 5 times stronger than their classic counterparts.

SILVA MODEL



Mod.	MAX in	MIN in	MIN in	MAX in
160	31	16	31	47
185	36	21	36	52
205	41	26	41	57

B MODEL



C MODEL



SPECIFICATIONS		SILVA	B (B SUPER)	C
Working width	ft	5 ¼-6-6 ¾	5-6-6 ¾-7 ½	6 ¾-7 ½-8-9-10
Weight	lb	1102-1212-1312	1274-1378-1521-1631	1587-1715-1828-2039-2072
Category		II	II	II
Tractor power	HP	40-80	45-100	60-130
PTO shaft with slip clutch		•	•	•
Cam PTO shaft		-	-	◇
Transmission speed	RPM	540	540	540 / 1000*
Multispeed rotor revolutions	RPM	178-201-227-256	140-174-215-266	143-175-214-272
Offset		•	-	-
Track eradicator kit		-	◇	◇
Side disc ploughshares		-	◇	◇
Maximum working depth	ft	9	11	10
Counter-flanges		-	◇	◇
Roller		-	◇	◇

• standard ◇ optional extra - not available

* 1000 RPM: 265-324

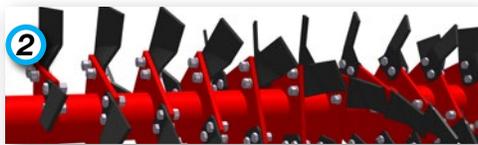
Fixed frame from 90 to 170 HP



SC 300

SC and SC PRO

these rotary tillers cater to the needs of mid-sized farmers and contractors. It belongs to the large rotary tiller category and has been designed to work in particularly tough conditions. The new mechanical frame and extensive range of accessories mean excellent results can be achieved on any type of ground. Designed to work with tractors up to 170 HP.



3 rotor options

The SC implement's main distinguishing feature is that it can be fitted with 3 different rotor types.

- 1 - Standard Blade rotor in normal work conditions;
- 2 - Cobra rotor on dry and very hard ground;
- 3 - Condor rotor on stony ground.

SC PRO

The SC PRO model differs from the SC model in a number of key areas:

- Rear radiator;
- Option of anti-clogging kit;
- Synthetic oil in gearbox;
- Option of fitting 22 in rotor compared to the 21 in version on the SC



Combi version

For versions with a rear roller, there is the option of combining the equipment with the COMPAGNA broadcast seeder. This is a practical solution for cutting forage and cereal crop seeding times and costs.

SC PRO (ORGANIC KIT)

The SC PRO Organic Kit version meets the demands of farmers wanting to prepare a seedbed without compacting the soil and contributing to its erosion, working at shallower depths and higher speeds (up to 6 mph) than regular rotary tillers, while retaining the residue in the top few cm of soil, thus improving its structure and the amount of organic matter present. The resulting soil finishing means it can be used both for preparing seedbeds for crops on a field scale, like maize and wheat, and for vegetable crops.



AGRONOMIC BENEFITS

- High work rates
- Shallow tillage (from 2 to 10 in)
- Effective mixing back in and cutting of residue thanks to active tillage
- Residue quickly turns into humus
- Mechanical weed control
- Decreased soil erosion



SC MODEL

SPECIFICATIONS		SC
Working width	ft	7 ½-8-9-10
Weight	lb	1984-2117-2271-2425
Category		II
Tractor power	HP	90-170
PTO shaft with slip clutch		•
Cam PTO shaft		◇
Transmission speed	RPM	540 / 1000
Multispeed rotor revolutions	RPM	133-172-220 / 182-246-300
Cobra/Condor rotor		◇
Track eradicator kit		◇
Side disc ploughshares		◇
Maximum working depth	ft	10
Counter-flanges		◇
Anti-clogging kit		◇
Roller		◇

• standard ◇ optional extra - not available

Fixed frame from 120 to 320 HP



G

This is the best option for seedbed preparation in the toughest conditions, such as tillage directly on compact soil or summer tillage when dealing with stubborn dry soil. The various rotor options (Standard Blade, Cobra, Condor) and numerous optional extras available mean G can be adapted to suit all conditions and farming practices. The 22 in rotor mounted on heavy-duty roller bearings allows soil to be tilled down to a maximum depth of 11 in.



Anti-clogging kit

A rather attractive optional extra is the anti-clogging system: a high-density polyethylene membrane that stops clinging/wet soil from clogging up the machine.

Available on SC PRO, G, PANTERA L and PANTERA models.

Gearbox

The standard G model comes with a 1000 rpm PTO gearbox giving 258 rotor rpm.

To achieve a finer tilth, an extra-powerful gearbox can be fitted, reaching 330 rotor rpm.



DT 420 version (Dual drive)

The DT version features dual side drive for improved power transmission and even load distribution, making it possible to pair the machine with tractors up to 320 HP. The upper drive's two side PTO shafts are protected by a metal cover for longer service life.



G 300

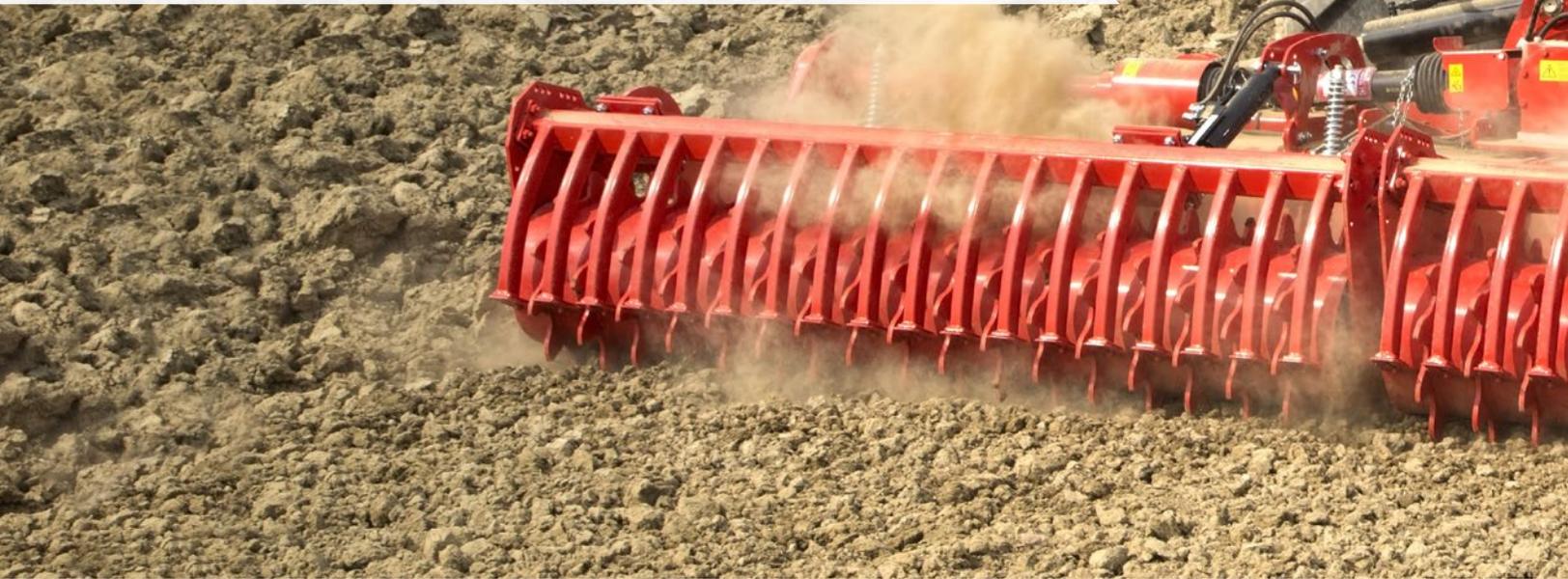


G MODEL

SPECIFICATIONS		G
Working width	ft	9 - 10 - 11 ½ - 14
Weight	lb	3009-3197-3417-4520
Category		III - IV
Tractor power	HP	120-320
Cam PTO shaft		•
Transmission speed	RPM	1000
Multispeed rotor revolutions	RPM	258
Cobra/Condor rotor		◇
Track eradicator kit		◇
Side disc ploughshares		◇
Maximum working depth	ft	11
Counter-flanges		◇
Anti-clogging kit		◇
Roller		◇

• standard ◇ optional extra - not available

Folding frame from 120 to 240 HP



PUMA

This is a strong yet light folding rotary tiller catering to medium-large farms and to contractors as it successfully combines a high level of soil finishing with good hourly work rates. With an on-road width of just 7 ft and lighter eight, it is suitable for frequent travel between jobs. In addition, the relatively light weight is a big advantage as it means the machine can be paired with tractors in the mid power range.



Transmission cover

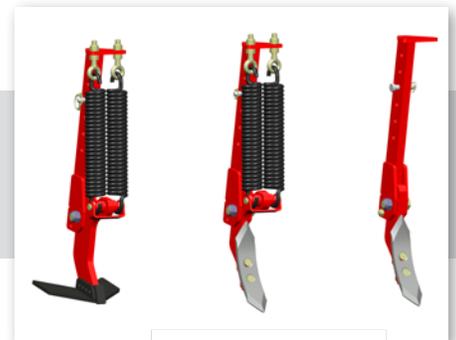
All professional G, PUMA, PANTERA L and PANTERA models feature a transmission cover made from ductile iron, which is much stronger than regular grey cast iron.

The cover has a groove on the inside housing a rubber gasket that slots inside, rather than being pushed in, providing a much more effective seal to protect gears from dust and water ingress.

Available on G, PUMA, PANTERA L, PANTERA and JANE models.

Track eradicator

MASCHIO GASPARDO rotary tillers can be fitted with a track eradicator device, with either a simple pointed or delta-shaped tip, with a shear bolt or spring safety system.



Even greater strength

For the toughest soil conditions, the MASCHIO GASPARDO rotary tillers can be ordered with a counter-flange kit that makes for an even more sturdy connection between the blades and rotor.

Available as an optional extra on B, C, SC, G, PUMA, PANTERA L, PANTERA and JANE models.



PUMA

PUMA MODEL



SPECIFICATIONS		PUMA
Working width	ft	12-14-15 ½
Weight	lb	5313-5732-6338
Category		II
Tractor power	HP	140-240
Side cam PTO shafts		•
Transmission speed	RPM	1000
Multispeed rotor revolutions	RPM	256 (345 ◊)
Cobra/Condor rotor		◊
Track eradicator kit		◊
Side disc ploughshares		◊
Maximum working depth	ft	10
Counter-flanges		◊
Anti-clogging kit		◊
Roller		◊

• standard ◊ optional extra - not available

Folding frame from 140 to 260 HP

PANTERA L

is a folding professional rotary tiller, a perfect marriage of power and light weight, featuring a similar frame to the PUMA model but fitted with the PANTERA's heavy rotor so as to meet the needs of farmers who do not have high-powered tractors (from 170 to 320 HP), but still want a relatively light, high-end machine capable of reaching greater working depths.



No time wasting

PANTERA L features a new all-metal PTO shaft guard design so as to avoid the breakages inevitably associated with the classic plaster cover. Making its maintenance even simpler, the grease point has a practical sheet metal access cover for easy PTO shaft greasing.

REVERSE model

On the PANTERA L REVERSE model, the tilling rotor can rotate in the opposite direction. Combined with a sifting screen and a levelling blade, it allows soft, finely tilled soil to be brought to the surface, making subsequent mechanical seeding or planting that much easier. Ideal for a wide range of vegetable crops, both in greenhouses and in the open field.



Everything within your reach

On all high-end SC PRO, G, PUMA, PANTERA L and PANTERA models, the rear bonnet and roller can feature fully hydraulic control, ensuring that all adjustments can be made from the comfort of the tractor's cab.



PANTERA L

PANTERA L MODEL

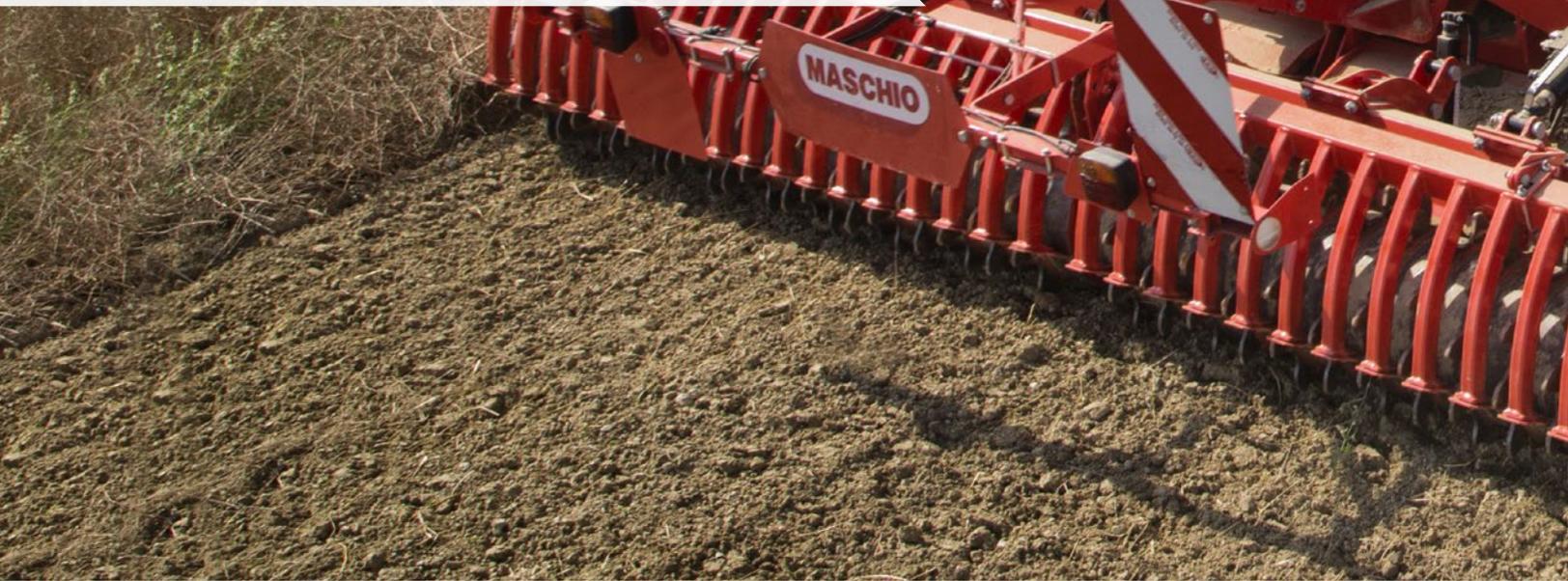


SPECIFICATIONS		PANTERA L - PANTERA L REVERSE
Working width	ft	14-15 ½
Weight	lb	6427-6823*
Category		II III
Tractor power	HP	190-320
Side cam PTO shafts		•
Transmission speed	RPM	1000
Multispeed rotor revolutions	RPM	258 (330 ◊)
Cobra/Condor rotor		◊
Track eradicator kit		◊
Side disc ploughshares		◊
Maximum working depth	ft	11
Counter-flanges		◊
Anti-clogging kit		◊
Roller		◊

• standard ◊ optional extra - not available

* PANTERA L

Folding frame from 200 to 380 HP



PANTERA

Taking on board the needs of professionals and the significant demands of contractors and large-scale farms, we have designed and manufactured PANTERA, the folding professional rotary tiller available in five versions (420, 470, 520, 570 and 620 cm), suitable for horsepower in the 200 to 380 range. The rigid design of the frame and quality of the materials used ensure high standards of reliability and high work rates, along with easy and safe road travel.

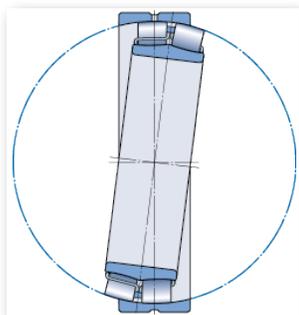


Cooling system

The PANTERA model comes with a continuous gearbox oil cooling system as standard, ensuring unbeatable reliability during lengthy work shifts.

Strengthened A-frame

PANTERA differs from PUMA in its stronger double A-frame, with 4 pistons for lifting the two side wings: the latter feature 4 heavy-duty hinges connecting them to the frame so as to be able to cope with a horsepower up to 380.



Strength and durability

The PANTERA, JANE, PANTERA L, G and SC models are fitted with high-performance bearings.

The rotatable roller bearings have been designed to handle significant radial loads, as well as axial loads in both directions.





PANTERA

PANTERA MODEL



SPECIFICATIONS		PANTERA
Working width	ft	14-15 ½-17-18 ½-20 ½
Weight	lb	7562-8214-8744-9339-10020
Category		III - IV
Tractor power	HP	200-380
Side cam PTO shafts		•
Transmission speed	RPM	1000
Multispeed rotor revolutions	RPM	258 (330 ◊)
Cobra/Condor rotor		◊
Track eradicator kit		◊
Side disc ploughshares		◊
Maximum working depth	ft	11
Counter-flanges		◊
Anti-clogging kit		◊
Roller		◊

• standard ◊ optional extra - not available

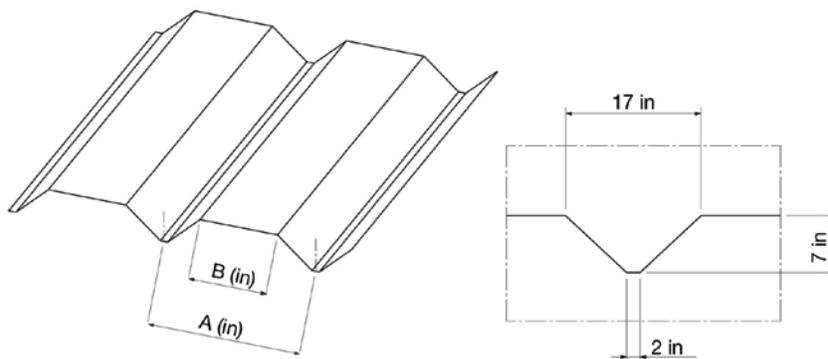
Folding frame from 200 to 380 HP



JANE is a bed tiller designed to meet the demands of medium-large farms. It is ideal for forming seedbeds for vegetable plants, both in greenhouses and in the open field. Depth is adjusted by means of a series of cylinders located on the rear of the bed forming hood, thus ensuring that the resulting shape and depth of the bed formed are constant during the pass.

JANE is a high-end machine featuring a double A-frame with four heavy-duty hinges - connecting it to the double-beam frame - a cooling system fitted as standard and reinforced barrel bearings, making the machine compatible with tractors up to 380 HP.

ADJUSTABLE HOODS	3	4	6	8
JANE 420	A: 55 in B: 39 in	A: 43 in B: 27 in	A: 28 in B: 11 in	A: 22 in B: 5 in
JANE 470	A: 63 in B: 46 in	A: 47 in B: 31 in	A: 31 in B: 15 in	A: 24 in B: 5 in
JANE 520	A: 71 in B: 54 in	A: 51 in B: 35 in	A: 35 in B: 19 in	A: 26 in B: 9 in
JANE 570	A: 75 in B: 60 in	A: 55 in B: 39 in	A: 37 in B: 21 in	A: 28 in B: 11 in
JANE 600	A: 79 in B: 62 in	A: 59 in B: 43 in	A: 39 in B: 23 in	A: 30 in B: 13 in
JANE 620	A: 83 in B: 66 in	A: 61 in B: 44 in	A: 41 in B: 25 in	A: 31 in B: 15 in



JANE



JANE MODEL



SPECIFICATIONS		JANE
Working width	ft	14-15 ½-17-18 ½-19 ½-20 ½
Weight	lb	6327-6636-7055-7584-7937-8157
Category		III - IV
Tractor power	HP	200-380
Side cam PTO shafts		•
Transmission speed	RPM	1000
Multispeed rotor revolutions	RPM	258 (330 ◊)
Cobra/Condor rotor		◊
Track eradicator kit		◊
Side disc ploughshares		◊
Maximum working depth	ft	11
Counter-flanges		◊
Anti-clogging kit		◊

• standard ◊ optional extra - not available

ROLLER OPTIONS



The right roller every time

The purpose of the rear roller is to consolidate the seedbed that has been tilled to ensure optimal contact of the seed with the seedbed and the soil's moisture and hence faster and more uniform germination.

On larger machines, the roller becomes a must-have component for maintaining a consistent working depth.



REAR roller

In the event operations following tilling call for greater soil consolidation, the B and C models can be fitted with a series of rear rollers that compact the tilled layer.

Adjustment can be mechanical or hydraulic.



CAGE roller

ext. Ø ext. Ø 14" - 18" - 22"

Used on soil with a medium consistency and when moisture conditions are not excessive.

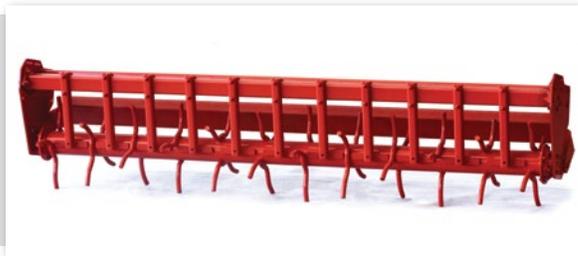
Ensures optimal preparation in ground with normal conditions.



PACKER roller

ext. Ø 18" - 20" - 22"

Used above all for autumn work, on damp ground, to further break up the soil and clods on the surface and ensure optimal compacting of the seedbed



SPIKE roller

ext. Ø 20" - 22"

Mainly used when preparing deeply ploughed ground.

It comprises a cylinder featuring a series of long S-shaped teeth made from rods in sets of 4 per work section, spaced at 250mm intervals.



RICE FIELD roller

ext. Ø 20"

Similar to the spike roller, it differs, in cylinder diameter (Ø 220 mm) and the shorter length of its spikes.

It has a load-bearing effect (superior to the spike roller) by virtue of the greater cylinder diameter.



SMOOTH roller

ext. Ø 14"/18"

This type of roller is used for preparing soil to be sown with vegetables, producing a level, compact seedbed. This surface makes it easier for other specific seeding or plastic mulch laying machinery to do their jobs.



SPIROPACKER roller

Ø 20"

Particularly suitable on light, sandy soils.

It comprises a bar with a spiral winding around a central axis.

	CAGE			PACKER			SPIKE		RICE FIELD	SPIROPACKER	SMOOTH	
	14"	18"	22"	18"	20"	22"	20"	22"	20"	20"	14"	18"
U	●	●		●			●				●	
B		●		●				●		●		●
C		●		●				●		●		●
SC		●		●				●		●		●
G		●	●		●	●		●		●		
PUMA		●		●			●		●	●		●
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PANTERA		●	●		●	●		●	●	●		



MASCHIO GASPARDO S.p.A.

Headquarters and Production plant
Via Marcello, 73
I-35011 Campodarsego (PADOVA) - Italy
Tel. +39 049 9289810 - Fax +39 049 9289900
info@maschio.com - www.maschio.com

MASCHIO GASPARDO North America, Inc.

112 3rd Avenue East
Dewitt IA 52742 - USA
Tel. +1 563 659 6400