



Growing Together

POWER BASED FULL-LINE



2023

The continuous growth

A strategic partnership was signed with Gregoire-Besson, a company specialized in soil tillage. In the same year, a subsidiary branch was established in the UK.



2023

The robotics sector

MASCHIO GASPARDO enters the capital of FREE GREEN NATURE, a start-up specialized in designing cutting-edge technology robots for the prevention of phytopathies in vineyards.

2017

The Group strengthens its presence in the plough sector

Moro Pietro Meccanica, a company specialized in the production of ploughs in Concordia Sagittaria (Venice, Italy), becomes MASCHIO Aratri. The acquisition began in 2014.

MORO

FERABOLI

2014

The acquisition of Feraboli

In 2014, the acquisition of Officine Meccaniche Ing. A. Feraboli S.p.A, a historic company from Cremona specialized in the production of haymaking equipment, was completed.

2013

The acquisition of UNIGREEN

UNIGREEN becomes part of the MASCHIO GASPARDO Group, expanding the range to include the crop protection segment.

UNIGREEN

GASPARDO

1993

The acquisition of Gaspardo

In 1993, the acquisition of the historic company Gaspardo Seminatrici S.p.A. in Morsano al Tagliamento (Pordenone, Italy) was formalized. The company from Padua then became MASCHIO GASPARDO.

1975

The expansion

Maschio initiates a phase of expansion into foreign markets as well.



1964

The birth of MASCHIO

The brothers Antonio, Egidio, and Giorgio Maschio started a business as producers of handcrafted rotary tillers in Campodarsego, a small town in the province of Padua. Their workshop was the family barn.

A Full-line

Thanks to the **continuous expansion** and acquisitions made, today MASCHIO GASPARDO is able to offer a full-line of **agricultural equipment** to meet every need.

From ploughing to haymaking, MASCHIO GASPARDO provides **reliable** and **innovative solutions** for the entire crop cycle, maximizing agricultural operations yields.



Ploughing



Tillage



Green Maintenance



Seeding & Planting



Fertilization



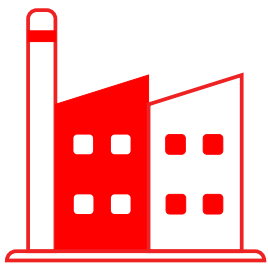
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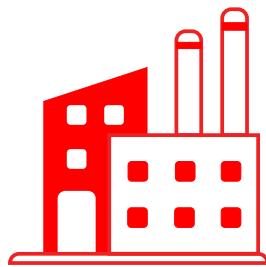
Haymaking

Headquarters and branches

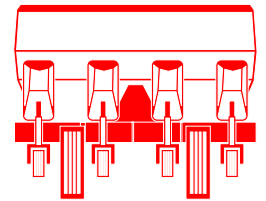




8 production
plants



13 commercial
branches



More than **66.000**
implements per year



Equipment for specialised tractors

Tillage

L
15-25 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
105	1,05	20	16	540	I	155
125	1,25	24				170

VIRAT PRO
40-80 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
125	1,25	30	22	540	I	360
145	1,45	36				400
165	1,65	42				440
185	1,85	42			II	470
205	2,05	48				485

Mulchers

JOLLY
14-50 HP



Model	Working width (m)	Blades (n°)	Cutting height (cm)	Pto (rpm)	Category (typology)	Weight (kg)
120	1,2	3	2,5-10	540-1000 (front)	I	165
150	1,5					190
180	1,8					225
210	2,1	6			II	360

BARBI
20-45 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
100	1	1,13	14	540	I	247
120	1,2	1,33	16			270
140	1,4	1,55	20			300
160	1,6	1,75	22			326
180	1,75	1,9	24			340

W
12-40 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
105	1,05	20	18	540	I	170
125	1,25	24				194
145	1,45	28				218
165	1,65	32				242

DELFINO DL
30-100 HP



Model	Working width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
1300	1,3	10	24	540	I	538
1500	1,5	12				624
1800	1,8	14				641

*With PACKER roller Ø 450

A
30-60 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
100	1,05	20	20	540	I	220
120	1,25	24				240
140	1,45	28				260
160	1,65	32			II	280
180	1,85	36				305



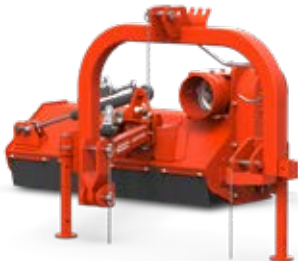
ROTARY TILLERS RANGE
With over 60 years of experience in rotary tillers manufacturing, the MASCHIO GASPARDO range continues to evolve, introducing new models, technical and aesthetic restyling of flagship models, aiming to deliver the highest level of performance, reliability, and versatility.

BIRBA
10-40 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
95	0,95	1,13	20	540	I	180
115	1,15	1,33	24			200
135	1,35	1,53	28			212
155	1,55	1,73	32			229

GIRAFFA S
15-35 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
120 SI	1,15	1,33	24	540	I	269
140 SI	1,35	1,55	28			287
160 SI	1,55	1,75	32			301

FURBA
10-40 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
100	0,95	1,13	20	540	I	193
120	1,15	1,33	24			214
140	1,35	1,53	28			236
160	1,55	1,73	32			250
180	1,7	1,88	36			258



MULCHERS RANGE
From compact models to larger ones, mulchers in the MASCHIO GASPARDO range are professional tools for green maintenance. Reliable and practical, they prove to be indispensable in the machinery fleet of contractors and farmers.

Haymaking

FIORE

from 25 HP



Model	Working width (m)	Tines (n°)	Cutting height (cm)	Pto (rpm)	Category (typology)	Weight (kg)
145	1,45	22	2-5	540	I - II	From 250
175	1,75	26				From 260
205	2,05	32				From 268
235	2,35	36				From 276

PITAGORA

from 45 HP



Model	Bale lenght (m)	Pick-up width (m)	Binders (n°)	Pto (rpm)	Tying (typology)	Weight (kg)
Standard	0,3-1,35	1,65	2	540	Loop knot	1.754
					Wire	1.800
					String knot	1.850
					Loop knot	1.789
L	0,3-1,35	1,65	2	540	Wire	1.900
					String knot	1.890

Fertilization

PRIMO S M

60-90 HP



Model	Fertilizer capacity (l)	Transport width (m)	Working width (m)	Fertilizer drop point regulation (typology)	Max payload (kg)	Weight (kg)
209	925	1,81	9 - 21	manual	2.100	from 320
212	1.235					from 335
215	1.545					from 350

Seeders

SP SPRINT - SP SPRINT-B

70-100 HP



Model	Rows (n°)	Inter-row (cm²)	Seed hopper (l)	Fertilizer hopper (l)	Transport width (m)	Weight (kg)
2F	2	75	34	2x90	1,9	From 358
4F	4			2x160	2,5	From 605
5F	5				3,2	From 615
6F	6	45 - 75		2x160 - 2x280	2,5 - 4,2	From 662
8F	8			2x280	4,2 - 5,8	From 890
12F	12	45		4x160	5,8	From 1.108

NINA

60-90 HP



Version	Model	Rows (n°)	Inter-row (cm)	Frame (m)	Seed hopper (l)	Weight (kg)
Suffolk coulter	250	17 - 19 - 21	15 - 13 - 12	2,5	410	From 605
	300	19 - 21 - 23 - 25	16 - 14 - 13 - 12	3	500	From 625
Single disc	250	17- 19 - 21	15 - 13 -12	2,5	410	From 660
	300	21 - 23 - 25	14 - 13 - 12	3	500	From 760
Corex disc	250	17 - 19 - 21	15 - 13 - 12	2,5	410	From 680
	300	19 - 21 - 23 - 25	16 - 14 - 13 -12	3	500	From 780

ORIETTA

35-80 HP



Frame (typology)	Transport width (m)	Rows (typology)	Row (n°)	Microgra-nulator (l)	Fertilizer hopper (l)	Weight (kg)
Fixed	1,5 - 6	Single - double - strip - triple	2 - 27	16	160 - 200	From 180
Foldable	2,55 - 3					From 940

Sprayers

SAURO LP

from 20 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Hose lenght lever gun (m)	Circuit rinse tank (capacity)	Weight (kg)
400	435	3-5	DPN 3 VIE - DPN 5 VIE	10	45	From 230
600	665					From 178
800	853				104	260
1000	1062					300

EXPO

from 25 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Fan unit (typology)	Ø Fan unit (mm)	Nozzles (n°)
300	329	2	RVC	POST-AVANT-JET	600 - 700	10 - 12
400	423				600 - 700 - 800	10 - 12 - 14
600	634				700-800	12-14

FUTURA

from 42 HP



Model	Hopper (l)	Sections (n°)	Fan group (typology)	Ø Fan unit (mm)	Drawbar (typology)
600	635	2	DX-SX	POST-AVANT	Rigid adjustable in length
1000	1050			POST-AVANT-JET	
1600	1650				
2000	2140				

Specialized equipment (orchard, vineyard, olive grove)

Tillage

H 35-60 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
145	1,45	42	22	540	I - II	350
165	1,65	48				385
185	1,85	54				408
205	2,05	60				437

U 35-80 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
130	1,35	30	22	540	II	410
140	1,45	33				422
155	1,6	36				440
180	1,85	42				460
205	2,1	48				545
230	2,35	54				582

SILVA 40-80 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
160	1,6	36	22	540	II	520
185	1,85	42				550
205	2,1	48				588

Available with side or front slides

VIRAT PRO 40-80 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
125	1,25	30	22	540	I	360
145	1,45	36				400
165	1,65	42				440
185	1,85	42			II	470
205	2,05	48				485

B SUPER 45-100 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
155	1,6	36	22	540	II	579
180	1,85	42				610
205	2,1	48				670
230	2,35	54				740

C 60-130 HP



Model	Working width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
205	2,1	48	25	540	II	720
230	2,35	54				778
250	2,6	60				829
280	2,85	66				925
300	3,1	72				940

DELFINO DL DELFINO SUPER 30-130 HP



Model	Working width (m)	Tines (n°)	Transport width (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
1300	1,3	10	24	540	I	538
1500	1,5	12				624
1800	1,8	14				641
2000	2	16			II	748
2300 S	2,3	18				814
2500 S	2,5	20				870
3000 S	3	24				974

*With PACKER roller Ø 450

DRAGO DC 80-150 HP



Model	Working width (m)	Tines (n°)	Transport width (cm)	Pto (rpm)	Category (typology)	Weight (kg)
2500	2,5	20	24	540	II	870
3000	3	24				974



POWER HARROW RANGE

For excellent seedbed preparation, MASCHIO GASPARDO offers a wide range of power harrows, both fixed and foldable. Four rotors per meter and boron steel tines ensure excellent refinement quality.

Inter-row seeding



INTER-ROW SEED DRILL RANGE

MASCHIO GASPARDO strengthens inter-row sowing of green manures or cover crops in specialized crops with models for combined or direct sowing. The latter, in addition to increasing biodiversity and organic matter in the soil, are versatile and precise with all types of seeds.

COMPAGNA 30-180 HP



Model	Working width (m)	Hopper (l)	Metering system (kg/ha)	Units (n° coulters units)	Inter-row (cm)	Weight (kg)*
1300	1,3	140	2 - 500	9	12,5	784
1500	1,5			11		875
1800	1,8			14		933
2000	2	215		16		1.045
2300	2,3			18		1.160
2500	2,5	285		20		1.284
3000	3	355		24		1.476

*With DELFINO DL and PACKER roller Ø 450

DIRETTA-V ISOTRONIC 65-100 HP



Model	Working width (m)	Hopper (l)	Transport width (m)	Units (n° coulters units)	Inter-row (cm)	Weight (kg)
200/4-6-8	0,8-1,2-1,6	200	1,1-1,35-1,61	4-6-8	20	740-1.017-1.000
300/4 inox	0,8	300	1,1	4		778
300/6 inox	1,2		1,35	6		1.027
300/8 inox	1,6		1,61	8		1.273
500/4	0,8	500	1,1	4		798
500/6	1,2		1,35	6		1.048
500/8	1,6		1,61	8		1.294
500/9	1,8		1,88	9		1.416
500/10	2		2,08	10		1.552

STANDARD version available

Green maintenance

BARBI

20-45 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
100	1	1,13	14	540	I	247
120	1,2	1,33	16			270
140	1,4	1,55	20			300
160	1,6	1,75	22			326
180	1,75	1,9	24			340

BRAVA - BRAVA L

25-80 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
120F	1,15	1,33	12	540	I	350
140S	1,35	1,53	14			435
160S	1,55	1,73	16			468
180S	1,73	1,88	20			481
200S	1,95	2,08	22			528
230F-S	2,3	2,45	26			620
250F-S	2,57	2,7	28			637 - 656

BELLA

30-80 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
135	1,35	1,5	14	540	I	432
155	1,55	1,7	16			450
170	1,7	1,85	20			496
190	1,9	2,05	22			510
210	2,1	2,25	24			550

CORAZZA

40-80 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
155F-S	1,55	1,7	16	540	II	494 - 544
170F-S	1,7	1,85	18			518 - 574
190F-S	1,9	2,05	20			552 - 608
210F-S	2,1	2,25	22			586 - 648
230F-S	2,3	2,45	24			655 - 680

BISONTE

60-140 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
220	2,26	2,49	20	540	II	850
250	2,57	2,8	20			920
280	2,76	2,99	24			960
300	2,98	3,21	24			1010

GIRAFFA M

35-60 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
120 SI - SE	1,2	1,33 - 1,56	16	540	II	385
140 SI - SE	1,4	1,55 - 1,76	20			394
160 SI - SE	1,6	1,75 - 1,96	22			405 - 425
180 SI - SE	1,75	1,9 - 2,11	24			425 - 445

GIRAFFA L

40-80 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
155 SE	1,49	2,06	16	540	II	600
170 SI - SE	1,64	1,95 - 2,21	20			644
190 SI - SE	1,84	2,15 - 2,41	22			673

ROSA EVO

from 16 HP



Model	Arm extension (m)	Min. tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
300	3,16	800	0,8	65	540	200

*Not including headstock

MARGHERITA EVO

from 25 HP



Model	Arm extension (m)	Min. tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
380	3,97	1800	0,8-1,05	145	540	520

*Not including headstock



HEDGE CUTTERS RANGE

From ditch management to road maintenance, the MASCHIO GASPARDO range ensures top performance in every type of work, thanks to arms reaching up to 9,3 meters and various types of heads.

Fertilization

PRIMO S M V

from 40 CV



Model	Fertilizer capacity (l)	Transport width (m)	Working width (m)	Fertilizer drop point regulation (typology)	Max payload (kg)	Weight (kg)
106	615	1,1	9 - 12	manual	1.300	from 300
108	795					from 315
110	975					from 330

Crop protection

TURBO TEUTON P
POLIPO ISOTRONIC

from 50 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Fan unit (typology)	Category (typology)	Weight (kg)
300	329	2	CCPE 2 VIE - ISOBUS	TURBO TEUTON POLIPO	I	375 - 380
400	423				II	400 - 415
600	634					420

Disponibile versione STANDARD

DEVIL TGZ ISOTRONIC

from 34 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Fan unit (typology)	Ø Fan unit (mm)	Noz-zles (n°)
300	329	2	CCPE 2 VIE - ISOBUS	TGZ ORCHARD	700	14+2
400	423			TGZ ORCHARD - TGZ VI-NEYARD	700 - 800	
600	634				800	

Disponibile versione STANDARD

FUTURA TGZ ISOTRONIC

from 34 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Fan unit (typology)	Ø Fan unit (mm)	Drawbar (typology)	
600	635	2	CCPE 2 VIE - ISOBUS	TGZ ORCHARD	700 9 blades	Rigid adjustable in length	
1000	1050			TGZ ORCHARD - TGZ VI-NEYARD	800 9 blades		
1600	1650						
2000	2140						

STANDARD version available

TURBO TEUTON FFX ISOTRONIC

from 65 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Fan unit (typology)	Ø Fan unit (mm)	Drawbar (typology)		
1100S	1100	2-3	CCPE 4 VIE - ISOBUS	FXF S	490 16 blades	Rigid adjustable in length		
1600S	1650			FXF L				
2000S	2140							
3000L	3150							

STANDARD version available

Open field equipment

Tillage

UNICO XS 55-100 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
2+0	2	90	65	85	70	480
2+1	3					678

UNICO S - UNICO S NSH 70-120 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
2+0	2	110	90	95 - 105	80	From 670
3+0	3					From 830

PINOCCHIO 50-160 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Working depth (cm)	Roller (typology)	Weight (kg)
130/3	1,3	1,48	3	45	DOUBLE SPIKES MECHANICAL/HYDRAULIC	From 766
200/5	2	2,17	5			From 1.036
250/5	2,5	2,55	5			From 1.146
250/7	2,5	2,55	7			From 1.170
300/7	3	3	7			From 1.310

TERREMOTO 2 90-180 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Transport width (cm)	Safety system (typology)	Weight (kg)*
250	2,5	2,55	6	25	SHEAR BOLT - AUTORESET SPRING	From 820
300	3	3	7			From 930
350	3,5	3,5	7			From 936

*Without roller

VELOCE 65-150 HP



Model	Working width (m)	Inter-row (m)	Discs (n°)	Ø Discs (mm)	Category (typology)	Weight (kg)*
200	1,85	2,03	15	520	II III	From 1.312
250	2,5	2,55	20			From 1.615
300	3	3	24			From 1.848
350	3,5	3,45	28			From 2.015
400	4	4,05	32			From 2.322

*With RING roller Ø 600 Available with APV hopper

C 60-130 HP



Model	Working width (m)	Hoes (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)
205	2,1	48	25	540	II	720
230	2,35	54				778
250	2,6	60				829
280	2,85	66				925
300	3,1	72				940

SC 90-170 HP



Model	Working width (m)	Hoes (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
230	2,35	54	25	540 - 1000	II	908
250	2,6	60				970
280	2,85	66				1.085
300	3,1	72				1.066

*Without roller

DRAGO DC 80-150 HP



Model	Working width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
2500	2,5	20	24	540 - 1000	II	From 1.152
3000	3	24				From 1.313

*With PACKER roller Ø 450

DOMINATOR DM 120-180 HP



Model	Working width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
3000	3	24	26	540 - 1000	II	From 1.424
3500	3,5	28				From 1.598
4000	4	32				From 1.758

*With PACKER roller Ø 500

CORVO 100-140 HP



Model	Working width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Category (typology)	Weight (kg)*
3600	3,6	28	24	540	II	From 1.700
4000	4	32				From 1.800

*With PACKER roller Ø 450



CONSERVATIVE AGRICULTURE RANGE

To meet the growing demand for equipment capable of consolidating operations in fewer passes and reducing management costs, MASCHIO GASPARD0 has developed a package of solutions aimed at significantly improving traditional land management. From subsoilers to stubble cultivators, from combined cultivators to disc harrows, the range has been enriched with important technical and agronomic innovations to maximize farm productivity.

Green maintenance

CHIARA

45-90 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
160 F-S	1,55	1,75	18	540	II	620 - 670
180 F-S	1,85	2,05	22			694 - 734
200 F-S	2,05	2,25	24			734 - 780
230 F-S	2,35	2,55	26			798 - 844
250 F-S	2,55	2,75	30			842 - 890

TIGRE

55-140 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
210	2,1	2,33	16	540	II	778
230	2,26	2,49	20			818
250	2,57	2,8	20			874
280	2,76	2,99	24			920
300	2,98	3,21	24			958

TORNADO

70-150 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
250	2,5	2,7	26	540	II	970
280	2,8	3	28			1.035
310	3,1	3,3	32			1.223

GIRAFFA XL

50-110 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
160 SI - SE	1,57	1,77 - 1,98	16	540	II	716 - 720
185 SI - SE	1,9	2,1 - 2,31	20			776 - 780
210 SI - SE	2,12	2,32 - 2,53	22			792 - 810

CRISTINA EVO

from 65 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
460	4,48	1.800	0,8 - 1,05	145	540	540
510	4,93	2.000				608
560	5,85	2.200				640

MARTINA EVO

from 80 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
500	5,66	2.500	0,8 - 1,25	175	540	920
595	6,21	3.500	0,8 - 1,25			950
600 T	6,54	4.000	0,8 - 1,25			930

*Not including headstock

*Not including headstock

Fertilization

PALMA EVO

from 70 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
500	5,66	3.500	1,05 - 1,25	160	540 - 1.000*	650
600	6,21	4.000				700
720T	7,16	5.000				750

*Only with kit kompressor

**Not including headstock

PRIMO S M XL

80-120 HP



Model	Fertilizer capacity (l)	Transport width (m)	Working width (m)	Fertilizer drop point regulation (typology)	Max payload (kg)	Weight (kg)
316	1.630	2,26	9 - 21	manual	2.100	from 340
321	2.100					from 355

PRIMO

from 120 HP



Model	Fertilizer capacity (l)	Transport width (m)	Working width (m)	Fertilizer drop point regulation (typology)	Max payload (kg)	Weight (kg)
M	1.270 - 3.210	2,54 - 2,92	12 - 36/48*	manual	3.200	478 - 650
E				electric		480 - 650
EW				manual		594 - 650
E ISOTRONIC	1.270 - 4.450			electric	3.200 - 4.500	650
EW ISOTRONIC						650 - 750

*Only on 2,92 transport width hoppers

Crop protection

TEKO ISOTRONIC

from 90 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
800	860	5 - 7	REMO - ISOBUS	12 - 15	1.000	from 640
1000	1.100					from 640
1200	1.298					from 660

STANDARD version available

CAMPO ISOTRONIC

from 70 HP



Model	Hopper (l)	Sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight(kg)
15C	1.700	5 - 7	BRAVO 180 - ISOBUS	12 - 21	1.000	from 1.600
20C	2.100					

STANDARD version available

Open field equipment

Seeders

DIRETTA 90-147 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
300S/17	3,06	17	18	2090	3,2	From 4.000
300S/19	2,96	19	15,6			From 4.100

Seed and SC fertiliser version available

DAMA ISOTRONIC 90-200 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
4000/32	4	4	32	650	12,5	From 1.160
						From 1.260
						From 1.325

STANDARD version available

PINA 70-80 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
400/29	4	29	14	800	2,5	From 1.000
400/32		32	12,5			From 1.015
450/29		39	15,5			From 1.000
450/32	4,5	32	14			From 1.020

S-SC MARIA 70-120 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
250S/17	2,5	17	14,7	475	2,55	From 740
300S/22	3	22	13,6	595	3,2	From 860
350S/25	3,5	25	14	880	3,8	From 1.040
350S/28		28	12,5			From 992
400S/28	4	28	14,3	1020	4,2	From 1.140

NINA 60-90 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
250/17	2,5	17	15	410	2,5	From 605
250/19		19	13			From 620
250/21		21	12			From 640
300/19	3	19	16	500	3	From 625
300/21		21	14			From 640
300/23		23	13			From 660
300/25		25	12			From 675
400/29	4	29	14	650	4	From 1.000
400/31		31	13			From 1.015
400/33		33	12			From 760

COMPAGNA 30-180 HP



Model	Working width (m)	Seed hopper (l)	Metering system (kg/ha)	Units (n°coulters units)	Inter-row (cm)	Weight (kg)
1300	1,3	140	2 - 500	9	12,5	784
1500	1,5	140		11		875
1800	1,8	215		14		933
2000	2	215		16		1.045
2300	2,3	285		18		1.160
2500	2,5	285		20		1.284
3000	3	355		24		1.476

PINTA ISOTRONIC 80-100 HP



Model	Working width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Transport width (m)	Weight (kg)
400/29	4	29	14	1.000	2,5	1.060
400/32		32	12,5			1.100
450/29		29	15,5			1.100
450/32	4,5	32	14			1.080
450/36		36	12,5			1.160
500/32	5	32	15,7			1.100
500/36		36	14			1.120
500/40		40	12,5			1.140

STANDARD version available

ORietta 35-80 HP



Frame (typology)	Transport width (m)	Rows (typology)	Row (n°)	Microgranulator (l)	Fertilizer hopper (l)	Weight (kg)
Fixed	1,5 - 6	Single - double - strip - triple	2 - 27	16	160 - 200	From 180
Foldable	2,55 - 3					From 940

MTR 70-100 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizer hopper (l)	Transmission (typology)	Transport width (m)	Weight (kg)
4	75	60	2x160 or 1x850	MECHANIC	2,75	From 820
5	75		2x200		3,5	From 920
6	75		2x280		4,4	From 1.050
6	45		2x160		2,8	From 940
7	60		2x280		4,2	From 1.130
8	75		4x160		5,8	From 1.640
12	45		4x200		5,8	From 2.315

CHRONO from 120 HP



Model	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizer hopper (l)	Transport width (m)	Weight (kg)
300	6	75 - 70	60	1x1.200	3	2.000
500	8 - 12	45 - 75		0		From 3.000
700	8	70 - 75		1x1.600		4.250

MONICA ISOTRONIC from 90 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizer hopper (l)	Transmission (typology)	Transport width (m)	Weight (kg)
6	45 - 75	36	1x850	MECHANIC - ELECTRIC	2,55	da 1.470
7	45 - 50					da 1.615

STANDARD version available

MAGICA ISOTRONIC 90-150 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizer hopper (l)	Transmission (typology)	Transport width (m)	Weight (kg)
6	45 - 80	60	1x900	MECHANIC - ELECTRIC	3	From 1.330
7	45 - 60				3	From 1.430
8	45 - 80				3,2	From 1.730
8	45 - 75				3	From 1.710
9	45 - 60				3,2	From 1.840

STANDARD version available

Row crop cultivators

HP 45-80 HP



Model	Rows (n°)	Inter-row (cm)	Fertilizer hopper (l)	Tillage unit (typology)	Transport width (m)	Weight (kg)
HP SUGAR BEET	4	45	0 - 160 - 400	3MP-3MDD-3ZD	2,5	From 490
	6					From 630
HP MAIZE	4	75		3MD-3ZD-SMP-5MDD		From 490

HS SPANDICONCIME 80-150 HP



Model	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Tillage unit (typology)	Transport width (m)	Weight (kg)
HS SUGAR BEET	6	45	950	3MP-3MDD-3ZD	2,5	From 1.160
	8					From 1.370
	4	75				From 1.010
	6					From 1.230
HS MAIZE	7	60		3MD-3ZD-SMP-5MDD		From 1.310
	8	75				From 1.410



ROW CROP CULTIVATORS RANGE

With the row crop cultivators range, MASCHIO GASPARD0 offers farmers the winning solution for inter-row cultivation and weed management, with the possibility of fertilizer distribution and burial near the plant. Greater precision with GUIDA INTELLIGENTE: a sophisticated and accurate interface system that, using a camera, allows the machine to be automatically guided between the crop rows.

Haymaking

FIORE
 from 25 HP



Model	Working width (m)	Tines (n°)	Cutting height (cm)	Pto (rpm)	Category (typology)	Weight (kg)
145	1,45	22	2-5	540	I - II	From 250
175	1,75	26				From 260
205	2,05	32				From 268
235	2,35	36				From 276

BORA F
 from 60 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
300	2,96	1,2	7	14	1.000	795

BORA F
 from 82 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
320 PC	3,11	1 - 2,8	8	16	1.000	1.235
360 PC	3,52	1,2 - 3,4	9	18		1.422

BORA
 from 54 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
280	2,77	2,2	7	14	540/1.000	da 870
280 PC		1,2-2,5			1.000	1.105

LEVANTE
 from 68 HP



Model	Working width (m)	Transport width (m)	Rotors (n°)	Arms (n°)	Pto (rpm)	Weight (kg)
690	6,9	2,95	6	6	540	930
760	7,6		7			950
880	8,8		8			1.385

LEVANTE T
 from 40 HP



Model	Working width (m)	Transport width (m)	Rotors (n°)	Arms (n°)	Pto (rpm)	Weight (kg)
880	8,8	2,95	8	6	540	1.613

PONENTE
 from 20 HP



Model	Working width (m)	Transport width (m)	Arms (n°)	Teeth per arms (n°)	Pto (rpm)	Weight (kg)
290	2,9	1,6	8	3	540	324
320	3,15		9			348
360	3,6		10	4		406
420	4,15		12			645
450	4,45					695

PONENTE CS
 from 60 HP



Model	Working width (m)	Transport width (m)	Arms (n°)	Teeth per arms (n°)	Pto (rpm)	Weight (kg)
660	6,16-6,55	1,2-1,7	10	4	540	958

GOLIA PRO T
 from 35 HP



Model	Working width (m)	Transport width (m)	Swath width (m)	Arms (n°)	Teeth per arms (n°)	Weight (kg)
410	4,1	0,8 - 1,5	3,3	11	4	740
470	4,7		3,8	13	4	890

PONENTE T VS
 from 40 HP



Model	Working width (m)	Transport width (m)	Swath width (m)	Arms (n°)	Teeth per arms (n°)	Weight (kg)
640	3,6 - 6,35	3	0,6-1,3	12	4	1.710
640 A						1.790

GOLIA PRO 2H
 from 60 HP



Model	Working width (m)	Transport width (m)	Swath width (m)	Arms (n°)	Teeth per arms (n°)	Weight (kg)
730	6,7 - 7,3	3	0,8 - 1,5	12	4	2.450

PONENTE T CS
 from 40 HP



Model	Working width (m)	Transport width (m)	Swath width (m)	Arms (n°)	Teeth per arms (n°)	Weight (kg)
660	6,15 - 6,55	2,95	3	10	4	1.180
760	6,5 - 7,6	2,92		12		2.005
820	7 - 8,2					2.085

Harvesting

ENTRY
 from 40 HP



Model	Chamber (typology)	Tyning (typology)	Ø Bale (m)	Pick-up width (m)	Feeder system (typology)	Weight (kg)
120	fixed	net	1,2	2	INTERNAL FLAMER	2.170
150			1,5			2.500

MONDIALE 110
 from 70 HP



Model	Chamber (typology)	Tyning (typology)	Ø Bale (m)	Pick-up width (m)	Feeder system (typology)	Weight (kg)
110 TOPCUT	fixed	rete	1,1	1,8	10 TINES ROTARY FEEDER	2.250

EXTREME
 from 65 HP



Model	Chamber (typology)	Tyning (typology)	Ø Bale (m)	Pick-up width (m)	Feeder system (typology)	Weight (kg)
EXTREME 1	variable	1,1	1,65 - 1,8	2,2	HTI ALTERNATIVE FLAMER	2.850
					HTR ROTARY FEEDER	3.100 - 3.150
					HTC ROTARY FEEDER	3.260 - 3.290
EXTREME 2 - EXTREME 2 ISOTRONIC	variable	1,1	1,65 - 1,8	2,2	HTI ALTERNATIVE FLAMER	3.000 - 3.010
					HTR ROTARY FEEDER	3.300 - 3.330
					HTC ROTARY FEEDER	3.520 - 3.634
					HTU ROTARY FEEDER	3.550 - 4.064
EXTREME 3 - EXTREME 3 ISOTRONIC	variable	0,9	1,65	2,2	HTR ROTARY FEEDER	3.470
					HTC ROTARY FEEDER	3.550
					HTU ROTARY FEEDER	3.657



HAYMAKING RANGE

MASCHIO GASPARDO offers products with high quality and technological content in the haymaking field: cutter bars, mowers, rakes, tedders and round balers. Equipment recognised and valued worldwide for its reliability, innovation and robustness, capable of maximising the quality of the harvested product.



CAMPO 44 ISOTRONIC



GASPARDO

Growing Together



Open-field equipment

Tillage

UNICO M - UNICO M NSH

90-200 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
3+0	3	120	100	95 - 105	80	From 1.085
4NE	4					From 1.300
4+0	4		120			From 1.460

UNICO L - UNICO L NSH

120-300 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
3+0	3	140	120	95 - 115	80	From 1.240
4NE	4					From 1.470
4+0	4		130	95 - 105		From 1.575
5+0	5					From 1.820

ATTILA - ATTILA HYDRO

110-300 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Working depth (cm)	Roller (typology)	Weight (kg)
250/5	2,5	2,55	5	50	DOUBLE SPIKES MECHANIC/ HYDRAULIC - DOUBLE SPADE HYDRAULIC	From 1.340
300/7	3	3	7			From 1.560
400/9	4	4,15	9			From 2.930

ARTIGLIO

150-390 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Transport width (cm)	Safety system (typology)	Weight (kg)
250/5	2,5	2,55	5	55	DOUBLE SPIKES/ SPADE HYDRAULIC	From 1.970
300/7	3	3	7			From 2.376
400/9	4	4,15	9			From 2.930
500/11	5	5,15	11			From 3.450

TERREMOTO 3

110-250 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working Depth (cm)	Category (typology)	Weight (kg)*
300	3	3	10	25	SHEAR BOLT - AUTORESET SPRING	From 1.424
350	3,5	3,5	12			From 1.628
400	4	4,1	13			From 1.760

*With CAGE roller Ø 450

VELOCE

65-150 HP



Model	Working width (m)	Hoes (n°)	Discs (n°)	Ø discs (mm)*	Transport width (cm)	Weight (kg)**
200	1,85	2,03	15	520	10	From 892
250	2,5	2,55	20			From 1.150
300	3	3	24			From 1.278
350	3,5	3,45	28			From 1.350
400	4	4,05	32			From 1.542

*Available with Ø 560mm **With PACKER roller Ø 500
Available with APV hopper

VELOCE F

120-240 HP



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)*
400	4	3	32	520	10	From 2.914
500	5		40			From 3.314
600	6		48			From 3.720

*With PACKER roller Ø 500
Available with APV hopper

UFO

110-220 HP



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)*
250	2,6	2,55	20	610	12	From 2.150
300	3,1	3	24			From 2.508
350	3,6	3,5	28			From 2.864
400	4,1	4	32			From 3.084

*With CAGE roller Ø 550
Available with APV hopper

SANDOKAN

120-190 HP



Model	Working width (m)	Transport width (m)	Springs tines (typology)	N. springs tines	Working depth (cm)	Weight (kg)
400	4	3	DELTA - GAMMA	16	10	From 3.940
500	5			20		From 5.100
600	6			24		From 5.328

SC PRO

90-170 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
230	2,35	2,57	54	25	540 - 1.000	From 1.305
250	2,6	2,6	60			From 1.426
280	2,85	3,07	66			From 1.543
300	3,1	3,32	72			From 1.642

*With PACKER roller Ø 450

G

120-320 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
275	2,75	3	66	27	1.000	From 1.774
300	3,1	3,35	72			From 1.862
350	3,6	3,85	84			From 2.036
420DT	4,25	4,6	96			From 2.676

*With PACKER roller Ø 500

PUMA

140-240 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
370	3,78	2,15	84	25	1.000	From 2.200
420	4,28		96			From 2.300
470	4,78		108			From 2.620

*With SPIKES roller Ø 500

Medium power

DOMINATOR DM RAPIDO PLUS 120-200 HP



Model	Working depth (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)
3000	3	3,12	24	26	540 - 1.000	From 1.520
3500	3,5	3,62	28			From 1.724
4000	4	4,11	32			From 1.794

*With PACKER roller Ø 500

ORSO L - ORSO XL 120-300 HP



Model	Working depth (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)
ORSO L						
3000	3	3,12	24	28	540 - 1.000	From 1.616
ORSO XL						
3000	3	3,12	24	28	540 - 1.000	From 1.616
4000	4	4,11	32			From 2.128

*With PACKER roller Ø 500

FALCO SUPER 110-240 HP



Model	Working depth (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)
3600	3,6	2,14	28	24	1.000	From 2.102
4000	4		32			From 2.200
4600	4,6		36			From 2.385
5000	5		40			From 2.540

*With PACKER roller Ø 450

GABBIANO SUPER 120-280 HP



Model	Working depth (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)
4000	4	2,14	32	26	1.000	From 2.290
4600	4,6		36			From 2.400
5000	5		40			From 2.600
6000	6		48			From 2.915

*With PACKER roller Ø 450

Green maintenance

BUFALO 100-200 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
250	2,5	2,7	26	1.000	II - III	1.206
280	2,8	3	28			1.278
300	3,1	3,3	30			1.344

LEOPARD 140-200 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
320DT	3,2	3,49	34	1.000	II	1.410

GIRAFFA XXL 120-200 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
210 SE	2,1	2,64	16	540	II - III	1.148
230 SE	2,26	2,78	20			1.178
260 SE	2,57	3,08				1.235

CAMILLA from 60 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
500	5	3.000	1,2 - 1,25	170	540	1.190
550	5,3	3.500		200		1.230
600T	6,1	3.500				1.330

*Not including headstock

KATIA EVO from 70 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)*	Weight (kg)**
550	5,53	3.500	1,05	160	540	1.000
650	6,43	4.000	1,25			1.200

*Only with kit kompressor

**Not including headstock

LARA from 100 HP



Model	Arm extension (m)	Min tractor weight (kg)	Headstock (m)	Hydraulic oil tank (l)	Pto (rpm)	Weight (kg)*
930T	9,3	6.000	1,25 - 1,5	200	540	1.960

*Only with POWER KIT 68 HP

**Not including headstock

Crop protection

TEMPO ISOTRONIC from 90 HP



Model	Hopper (l)	N° sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
800	860	5 - 7	BRAVO 180 - ISOBUS	12 - 15 - 18	1.000	From 1.090
1000	1.100					From 1.110
1200	1.298					From 1.160

STANDARD version available

TEMPO ULTRA ISOTRONIC from 120 HP



Model	Hopper (l)	N° sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
1300	1.450	5 - 7 - 9	ISOBUS	15 - 18 - 21-24 - 27 - 30	1.500	From 1.570
1600	1.820				From 1.000	From 1.600
2000	2.180					
FRONT TANK - FRONT TANK PRO						
1000	1.177	/	ISOBUS	/	/	From 320
1500	1.576					From 370

*ALA 400

CAMPO ISOTRONIC from 70 HP



Model	Hopper (l)	N° sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
22C	2.400	5 - 7	BRAVO 180 - ISOBUS	15 - 21	1.400	From 2.500
P22		5 - 7 - 9		15 - 30	1.500	From 2.800
P32	3.200			15 - 21	1.400	From 2.800
32C		5 - 7				

STANDARD version available

Open-field equipment

Cereal sowing

GIGANTE DP PRESSURE

134-160 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
300/17	3,06	3,2	17	18	1.860	From 4.080
300/19	2,85	3	19	15		From 4.080
400/22	3,96	4	22	18		From 4.737

MEGA - METRO MEGA

110-240 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
500/36	5	5	36	13,9	540	1.843
600/44	6	6	44	13,6	660	2.350
1200/88	12	6	88	13,6	1.320	9.200



RANGE OF CEREAL SEEDERS

MASCHIO GASPARGO offers a complete range of cereal seeders, including mechanical, pneumatic, combined, and no-till models. These seeders ensure uniform seed distribution thanks to the three-cam distributor in the mechanical models and the centralized electronic distributor.

PINTA XL ISOTRONIC

105-140 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
500/32	5	2,55	32	15,6	1.500	From 1.415
500/36			36	14		From 1.460
500/40			40	12,5		From 1.475
600/40	6		15			From 1.500
600/48			48	12,5		From 1.580

PINTA SC ISOTRONIC

105-140 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
500/32	5	2,55	32	15,6	1.000	From 1.520
500/36			36	14		From 1.560
500/40			40	12,5		From 1.575
600/40	6		15			From 1.620
600/48			48	12,5		From 1.680

PRIMAVERA ISOTRONIC

120-180 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
500/40	5	3	40	12,5	1.500	From 1.920
600/40	6			15		From 1.960
600/48			48	12,5		From 2.020

STANDARD version available

DAMA ISOTRONIC

90-200 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
4000/32	4	4	32	12,5	650	From 1.130

STANDARD version available

ALIANTE PLUS

160-240 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
3000/24	3	3	24	12,5	1.000	From 1.040
4000/32	4	4	32			From 1.190

ALITALIA ISOTRONIC

160-250 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
3000/20	3	3	20	15	1.500	From 1.360
3000/24			24	12,5		From 1.153
3500/24	3,5	3,5				From 1.443
3500/28			28	From 1.320		



FERTILIZATION RANGE

MASCHIO GASPARGO offers a range of centrifugal spreaders with single or double discs, both mechanical and electric, characterized by simple construction, high-quality materials, and attention to detail. They are suitable for small farms that need easy-to-use and versatile equipment, as well as for large farms that require specialized and precise machinery for extensive areas, supporting Precision Agriculture.

Fertilization

PRIMO

from 120 HP



Model	Fertilizer capacity (l)	Transport width (m)	Working width (m)	Fertilizer drop point regulation (typology)	Max payload (kg)	Weight (kg)
M	1.270 - 3.210	2,54 - 2,92	12 - 36/48*	manual	3.200	478 - 650
E				electric		480 - 650
EW				manual		594 - 650
E ISOTRONIC	1.270 - 4.450			electric	3.200 - 4.500	650 - 750
EW ISOTRONIC				electric		700 - 880
EWH ISOTRONIC	2.340 - 4.450					

*Only on 2,92 transport width hoppers

Precision planters

MAGA ISOTRONIC
90-120 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
6	45 - 80	60	1 x 900	3	From 1.900
7	45 - 60				From 2.000
8	45 - 80			3,2	From 2.500
8	45 - 75			3	From 2.550
9	45 - 60			3,2	From 2.600

STANDARD version available

MANTA ISOTRONIC
from 120 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
8	75	36 - 60	4 x 160	3	From 2.260
8	75		-	2,55	From 2.240
12	45			3	From 2.775

STANDARD version available

MANTA XL ISOTRONIC
from 160 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
XL 12	75	60	-	3	From 3.250
XL 12	80			3,4	From 3.230
XL 12	70			3	From 3.230

STANDARD version available

MIRKA ISOTRONIC
from 180 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
8	75	60	1 x 1.400	3	From 3.110

STANDARD version available

RENATA HD ISOTRONIC
from 100 HP



Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
8	75	60	1 x 1.600	3	From 3.700
	70				

STANDARD version available

CHRONO
from 150 HP



Model	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
700	8	75	60	1 x 1.600	3	4.250
800	12 - 16	70 - 75	60 - 1 x 950	1 x 3.370	3	From 8.500
900	16	70	60 - 1 x 2.000	1 x 6.550	3,5	11.500

Haymaking

BORA
from 68 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
320	3,11	2,6	8	16	500/1.000	930
320 PC	3,11	1,2 - 2,8	8	16	1.000	1.190
360	3,52	2,95	9	18		1.032
390	3,86	3,3	10	20		1.172

BORA T
from 95 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
320 SFC	3,11	1,2 - 2	8	16	1.000	2.730
320 RRC						2.780
360 SFC	3,52	1,2 - 2,2	9	18		2.890
360 RRC						2.940

BORA TWIN
from 140 HP



Model	Working width (m)	Swath width (m)	Discs (n°)	Blades (n°)	Pto (rpm)	Weight (kg)
860	8,6	2,6	16	32	1.000	1.890
860 PC		1,2 - 2,8	16	32		2.340

Can be combined with BORA F

Harvesting

EXTREME
from 65 HP



Model	Chamber (typology)	Tyning (typology)	Ø Bale (m)	Pick-up width (m)	Feeder system (typology)	Weight (kg)
EXTREME 1	variabile	1,1	1,65 - 1,8	2,2	HTI ALTERNATIVE FLAMER	2.850
					HTR ROTARY FEEDER	3.100 - 3.150
					HTC ROTARY FEEDER	3.260 - 3.290
EXTREME 2 EXTREME 2 ISOTRONIC	variabile	1,1	1,65 - 1,8	2,2	HTI ALTERNATIVE FLAMER	3.000 - 3.010
					HTR ROTARY FEEDER	3.300 - 3.330
					HTC ROTARY FEEDER	3.520 - 3.634
					HTU ROTARY FEEDER	3.550 - 4.064
EXTREME 3 - EXTREME 3 ISOTRONIC	variabile	0,9	1,65	2,2	HTR ROTARY FEEDER	3.470
					HTC ROTARY FEEDER	3.550
					HTU ROTARY FEEDER	3.657

MONDIALE 120 COMBI
from 102 HP



Model	Chamber (typology)	Tyning (typology)	Ø Bale (m)	Pick-up width (m)	Feeder system (typology)	Weight (kg)
120 TOPCUT	fixed	net	1,2	2,2	15 TINES ROTARY FEEDER	6.300
120 ULTRACUT					25 TINES ROTARY FEEDER	
MONDIALE 120						
120 TOPCUT	fixed	net	1,2	2,2	15 TINES ROTARY FEEDER	3.450*
120 ULTRACUT					25 TINES ROTARY FEEDER	

*Without swaddler

Open-field equipment

Tillage

UNICO XL 160-400 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
3+0	3	160	130	105 - 115	80	From 1.435
4+0	4					From 1.760
5+0	5					From 2.025

UNICO XL FS 160-400 HP



Model	Bodies (n°)	Frame (mm)	Ø Headstock (mm)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
3+0	3	160	130	105 - 115	80	From 1.655
4+0	4					From 1.920
5+0	5					From 2.190

ARTIGLIO F 250-500 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Working depth (cm)	Roller (typology)	Weight (kg)
410/9	4,1	2,55	9	50	DOUBLE SPIKES/ SPADE HYDRAULIC	From 3.730
500/11	5		11			From 4.150

ARTIGLIO HYDRO 150-350 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Working depth (cm)	Roller (typology)	Weight (kg)
250/5	2,5	2,55	5	55	DOUBLE SPIKES/ SPADE HYDRAULIC	From 2.483
300/7	3	3	7			From 2.856
400/9	4	4,15	9			From 3.476

TERREMOTO 3 F 160-300 HP



Model	Working width (m)	Inter-row (m)	Tines (n°)	Transport width (cm)	Safety system (typology)	Weight (kg)
400	4	3	13	25	SHEAR BOLT - AUTORESET SPRING	From 1.930
500	5		17			From 2.460

DRACULA HYDRO 200-300 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Discs (n°)	Working depth (cm)	Weight (kg)
300	3	3	7	12	30	From 5.354
400	4	4	13	16		From 6.244

VELOCE T 160-320 HP



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)
500	5	3	40	520	10	From 5.070
600	6		48			From 5.380
700	7		56			From 5.780

UFO TZAR 160-360 HP



Model	Working width (m)	Inter-row (m)	Discs (n°)	Transport width (cm)	Safety system (typology)	Weight (kg)
400	4	3	32	610	12	From 5.326
500	5		40			From 6.320
600	6		48			From 5.750

GRATOR 80-340 HP



Model	Working width (m)	Transport width (m)	Springs tines (typology)	N. springs tines	Working depth (cm)	Weight (kg)
300	3	3	DELTA - GAMMA	29	10	From 930
450	4,5	2,5		45		From 1.790
600	6	2,5		61		From 2.406
900	9	3,5		91		From 6.870
1200	12	3,5		121		From 9.240

G 120-320 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Transport width (cm)	Pto (rpm)	Weight (kg)*
275	2,75	3	66	27	1.000	From 1.874
300	3,1	3,35	72			From 1.962
350	3,6	3,85	84			From 2.136
420DT	4,25	4,6	96			From 2.776

*With PACKER roller Ø 500

PANTERA L PANTERA L RAPIDO 190-320 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
420	4,26	2,17	96	27	1.000	From 3.200
470	4,78		108			From 3.278

*With PACKER roller Ø 500

AQUILA SUPER AQUILA SUPER RAPIDO 150-350 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
4600	4,6	2,4	36	26	1.000	From 2.460
5000	5		40			From 2.650
6000	6		48			From 2.945

*With CAGE roller Ø 450

TORO SUPER RAPIDO 160-400 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
5000	5	2,4	40	28	1.000	From 3.200
6000	6		48			From 3.500
7000	7		56			From 3.880

*With PACKER roller Ø 450

Medium-high power

Green maintenance

GEMELLA

120-300 HP



Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
470	4,65	5,02	144	1.000	II - III - 4N	2.500
620	6,2	6,57	192			2.660

DELTA

200-400 HP



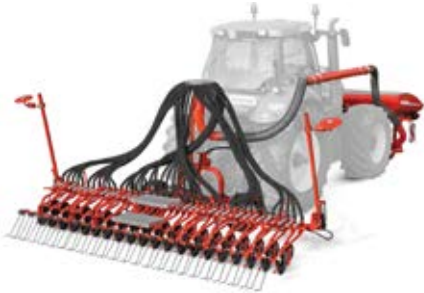
Model	Working width (m)	Transport width (m)	Hammers (n°)	Pto (rpm)	Category (typology)	Weight (kg)
830	8,3	3	60	1000	III - IV	3.140

*Must be combined with BUFALO 280

Seeders

BARRA PRIMAVERA

from 180 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	N. ranks (n°)	Weight (kg)
600/40	6	3	40	15	4	From 1.720
600SF/40			48	12,5		From 2.000
600SF/48						From 2.000

CENTAURO PA1 ISOTRONIC

160-300 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Pto (rpm)
400/32	4	2,45	32	12,5	1.100	1.000
450/36	4,5		36			
500/40	5	2,55	40			
600/48	6		48			

CENTAURO PA2 ISOTRONIC

160-300 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed-fertilizer hopper (l)	Pto (rpm)
500SF/34	5	2,55	34	14,7	2.000	1.000
500SF/40			40	12,5		
600SF/40			48	15		
600SF/48	6		48	12,5		

OPERA

240-360 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
600	6	3	48	12,5	5.100	11.500

GIGANTE PRESSURE

180-200 HP



Model	Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Weight (kg)
400/22	3,96	3	22	18	1.860	From 5.240
400/26	3,9		26	15		From 5.643
500/28	5,04		28	18	2.240	From 5.756
600/33	5,94		33	15		From 6.962
600/40	6		40			From 7.706

CHRONO

from 300 HP



Model	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizer hopper (l)	Transport width (m)	Weight (kg)
800	12 - 16	70 - 75	60 - 1 x 950	1 x 3.370	3	From 8.500
900	16	70	60 - 1 x 2.000	1 x 6.550	3,5	11.500

Crop protection

CAMPO ISOTRONIC

from 100 HP



Model	Hopper (l)	N° sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
44	4450	5-7-9	ISOBUS	16-36	1.400	From 4.300
65	6500					From 4.500

TEMPO ULTRA ISOTRONIC

from 120 HP



Model	Hopper (l)	N° sections (n°)	Section control (typology)	Working width (m)	Hydraulic lift (mm)	Weight (kg)
1300	1.450	5 - 7 - 9	ISOBUS	15 - 18 - 21-24 - 27 - 30	1.500	From 1.570
1600	1.820				From 1.000	From 1.600
2000	2.180					
FRONT TANK - FRONT TANK PRO						
1000	1.177	/	ISOBUS	/	/	From 320
1500	1.576					From 370

*ALA 400



CROP PROTECTION RANGE

In the context of sustainable agriculture, the careful use of agrochemicals is increasingly indispensable. Various solutions like SPRAY-IQ, the Re.D pressurized recirculation system, Distance Control, and Distance Control Pro, available in our range, can help both farmers and the environment.

Open-field equipment

Tillage

UNICO MAX 230-400 HP



Model	Bodies (n°)	Frame (mm)	Plough adjustment system (typology)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
6+0	6	160	PASSO - VARIO	105	80	From 3.710
7+0	7					From 4.055
8+0	8					From 4.410

UNICO MAX NSH 230-300 HP



Model	Bodies (n°)	Frame (mm)	Plough adjustment system (typology)	Inter body clearance (cm)	Under beam clearance (cm)	Weight (kg)
6+0	6	160	PASSO - VARIO	105	80	From 3.950
7+0	7					From 4.325



DIABLO 400-600 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Discs (n°)	Working depth (cm)	Weight (kg)
500/11	5	3	11	46	45	From 9.000
600/13	6	3,2	13	54		From 9.600
700/15	7		15	62		From 9.960

ARTIGLIO F HYDRO 250-500 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Safety system (typology)	Weight (kg)
410/9	4,1	3	9	50	DOUBLES SPIKES HYDRAULIC	4.350
500/11	5		11			4.800

ARTIGLIO MAGNUM 190-400 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Roller (typology)	Weight (kg)
250/5	2,5	2,55	5	70	DOUBLE SPIKES/ SPADE HYDRAULIC	From 2.338
300/7	3	3	7			From 2.731
400/9	4	4,15	9			From 3.680



DRACULA HYDRO F
280-550 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Discs (n°)	Working depth (cm)	Weight (kg)
430	4,3	3	9	18	30	From 8.108
630	6,3		13	26		From 9.770



VELOCE TX ISOTRONIC
300-450 HP



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)*
800	8,4	3	65	560	15	From 8.880
1000	10,4		81			From 9.960

UFO TZAR
160-360 HP



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)*
400	4	3	32	610	12	From 5.326
500	5		40			From 6.320
600	6		48			From 5.750

*With RINGS roller Ø 600

ADMIRAL
330-450 CV



Model	Working width (m)	Transport width (m)	Discs (n°)	Ø discs (mm)	Working depth (cm)	Weight (kg)*
850	8,5	4,5	68	610	15	From 13.200

*Without roller



Open-field equipment

Tillage

TORO SUPER ISOTRONIC

160-400 HP**



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
5000	5	2,4	40	28	1.000	From 4.100
6000	6		48			From 4.385
7000	7		56			From 5.000

*With PACKER roller Ø 500

****FREE POWER:** A system that enables the use of more powerful tractors through real-time monitoring of the power transmitted to the harrow.

JUMBO SUPER RAPIDO

230-550 HP



Model	Working width (m)	Transport width (m)	Tines (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
6000	6	2,53	48	28	1.000	From 4.310
7000	7		56			From 4.700
8000	8		64			From 5.400

*With PACKER roller Ø 500



PANTERA - PANTERA RAPIDO

200-380 HP



Model	Working width (m)	Transport width (m)	Blades (n°)	Working depth (cm)	Pto (rpm)	Weight (kg)*
420	4,28	2,63	96	27	1.000	From 3.684
470	4,78		108			From 3.900
520	5,28		120			From 4.220
570	5,78		132			From 4.490
620	6,28		144			From 4.568

*With PACKER roller Ø 500



Seeders

JULIA ISOTRONIC
from 300 HP



Working width (m)	Transport width (m)	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Weight (kg)
10,5	3,5	16	70	1x2.000	1x7.000	10.448
16,5		24				13.000

CHRONO
from 300 HP



Model	Rows (n°)	Inter-row (cm)	Seed hopper (l)	Fertilizser hopper (l)	Transport width (m)	Weight (kg)
900	16	70	60 - 1 x 2.000	1 x 6.550	3,5	11.500

PRECISION SEEDING RANGE

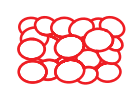
The GASPARDO precision seeders range represents the synthesis of a long journey and know-how contributed by entire generations with almost two centuries of entrepreneurial history. From 1834 to today, GASPARDO's goal remains to provide farmers with increasingly precise and innovative tools for their activities.

The GASPARDO precision seeders range stands out as one of the most complete on the market, offering farmers the most varied and rich combinations possible. Regardless of the crop to be sown, the terrain, and the climatic conditions, the seeding elements combined with numerous possible frame configurations and the most modern technical and digital technologies offer high performance, meeting the needs of the most demanding farmers and contractors.



A range of connected products

MASCHIO GASPARDO offers **Precision Farming** solutions within each product family, to meet the entire **agronomic cycle** of the plant.

- 

Tillage
- 

Green maintenance
- 

Precision, in line, combined and direct seeding
- 

Fertilization
- 

Crop protection
- 

Haymaking

Precision Farming with MG Live

MG Live is an **interconnection** system for **MASCHIO GASPARDO** equipment for the acquisition, processing, and interpretation of data related to field operations via **mobile network**.

With **MG Live**, the farmer has **full control** of their **equipment** to achieve the **best results** in the field.

AEF Certified



www.aef-isobus-database.org

UT	TECU	AUX-N
TC-BAS	TC-GEO	TC-SC
...	...	...

Spare parts

Why choose MASCHIO GASPARDO spare parts

Quality

MASCHIO GASPARDO original spare parts are designed to **maximize** equipment yields: through an **advanced automation system**, **specialized components** are produced within our manufacturing plants.

Thanks to **rigorous controls** carried out from raw material to the final product, we **guarantee high-quality standards** with the aim of ensuring **efficient performance**.

Service

Our dealers work diligently to provide **quality service**. The goal is to minimize machine downtime to ensure **quick equipment restoration** and **optimize** the results of your work.

Tillage



Green maintenance



Seeding



Fertilization



Crop protection



Haymaking





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