



Product Catalogue



Cost effective quality



Desde 1954

Conventional mechanical seed drill

GT: Conventional mechanical seed-drill. A seed-drill with a very accurate dosing, large hopper capacity, high precision for sowing depth. A heavy duty seed-drill, thanks to its monobloc frame without joints, that perfectly drives the seed to the furrow. Double toothed distributor (for extra thick, thick or fine seeds), speed variator, control weighing tray and telescopic metallic pipes.

GT						
MODEL	WORKING WIDTH	TOTAL WIDTH	INTERROWS DISTANCE	HOPPER CAPACITY	WHEELS	WEIGHT
GTE-19-M	2,50 m.	2,60 m.	13,0 cm.	700 l.	600x16	535 Kg.
GT-22-M	3,00 m.	3,00 m.	13,5 cm.	880 l.	650x16	630 Kg.
GTE-25-M			12,0 cm.			650 Kg.
GT-25-M	3,50 m.	3,80 m.	14,0 cm.	1.110 l.	10.0/80-12	745 Kg.
GTE-28-M			12,5 cm.			765 Kg.
GT-28-M	4,00 m.	4,30 m.	14,0 cm.	1.300 l.	10.0/80-12	865 Kg.
GTE-31-M			13,0 cm.			885 Kg.



GTA: Conventional mechanical combined seed-drill. Similar to our model GT but with a combined hopper. Large double hopper capacity both for seed and for fertilize. Single toothed distributor, speed variator for seed and fertilize and telescopic stainless steel pipes.

GTA							
MODEL	WORKING WIDTH	TOTAL WIDTH	INTERROWS DISTANCE	HOPPER CAPACITY		WHEELS	WEIGHT
				FERTILIZE	SEED		
GTA-19-M	2,50 m.	2,60 m.	14,0 cm.	440 l.	325 l.	600x16	640 Kg.
GTA-22-M	3,00 m.	3,00 m.	14,0 cm.	557 l.	427 l.	650x16	760 Kg.
GTA-25-M	3,50 m.	3,80 m.	14,0 cm.	687 l.	509 l.	10.0/80-12	865 Kg.
GTA-28-M	4,00 m.	4,30 m.	14,0 cm.	793 l.	587 l.	10.0/80-12	1.040 Kg.



SD-Multisem: Conventional mechanical seed-drill. A seed-drill with a very accurate dosing. Double disc coulters for all kind of seed. Double toothed distributor (for extra thick, thick or fine seeds), speed variator and telescopic metallic pipes.

SD-MULTISEM						
MODEL	WORKING WIDTH	TOTAL WIDTH	INTERROWS DISTANCE	HOPPER CAPACITY	WHEELS	WEIGHT
SD-23-M	3,00 m.	3,18 m.	13,0 cm.	900 l.	650X16	650 Kg.
SD-27-M	3,50 m.	3,80 m.	13,0 cm.	1.045 l.	10.0/80-12	765 Kg.
SD-31-M	4,00 m.	4,30 m.	13,0 cm.	1.210 l.	10.0/80-12	885 Kg.



Conventional pneumatic seed-drill

AIRSEM: Conventional pneumatic top-mounted coulter seed-drill for all types of seeds and with a high precision volumetric distributor. Sowing frame adaptable to ground irregularities thanks to its side-wheels. 2 track wheels behind the tractor wheels assure the depth control and a smooth movement as they are rolling over a compacted surface. Big hopper capacity of 2000l with optimized position just over the tractor's hitch to assure less effort and greater autonomy. 4 rows' model developed to seed in stubble lands. In option flotation frame in 4 rows too for a perfect depth control.

AIRSEM					
MODEL	WORKING WIDTH	TOTAL WIDTH	HOPPER CAPACITY	WHEELS	WEIGHT
AIRSEM-4032-E	4,00 m.	2,50 m.	2.000 l.	340/55-16	1.180 Kg.
AIRSEM-4032	4,00 m.	2,50 m.	2.000 l.	340/55-16	1.232 Kg.
AIRSEM-4F-4032	4,00 m.	2,50 m.	2.000 l.	340/55-16	1.300 Kg.
AIRSEM-5032	5,00 m.	2,50 m.	2.000 l.	340/55-16	1.420 Kg.
AIRSEM-4F-5032	5,00 m.	2,50 m.	2.000 l.	340/55-16	1.520 Kg.
AIRSEM-5040	5,00 m.	2,50 m.	2.000 l.	340/55-16	1.450 Kg.
AIRSEM-4F-5040	5,00 m.	2,50 m.	2.000 l.	340/55-16	1.550 Kg.
AIRSEM-6040	6,00 m.	2,50 m.	2.000 l.	340/55-16	1.600 Kg.
AIRSEM-6048	6,00 m.	2,50 m.	2.000 l.	340/55-16	1.680 Kg.
AIRSEM-4F-6048	6,00 m.	2,50 m.	2.000 l.	340/55-16	1.800 Kg.
AIRSEM-7046	7,00 m.	3,00 m.	2.000 l.	340/55-16	2.000 Kg.
AIRSEM-8064	8,00 m.	3,00 m.	2.000 l.	340/55-16	2.200 Kg.



AIRSEM-C: First combined conventional pneumatic top-mounted coulter seed-drill. 2 Independent volumetric distributors for grain and fertilizer, coulters in 3 rows with or without preculтивator. Share with our standard Airsem an optimized position of both hoppers over the tractor's hitch for less tractor's effort with greater autonomy. Hydraulic ventilator with independent oil tank.



AIRSEM - C						
MODEL	WORKING WIDTH	TOTAL WIDTH	HOPPER CAPACITY		WHEELS	WEIGHT
			FERTILIZE	SEED		
AIRSEM-C-4026	4,00 m.	3,00 m.	1.350 l.	950 l.	340/55-16	1.300 Kg.
AIRSEM-C-5032	5,00 m.	3,00 m.	1.350 l.	950 l.	340/55-16	1.500 Kg.
AIRSEM-C-6038	6,00 m.	3,00 m.	1.350 l.	950 l.	340/55-16	1.650 Kg.



AIRSEM-XL/XLC: Conventional pneumatic trailed coulter seed-drill. 6000 litres high capacity hopper. Hydraulic ventilator with independent oil tank. Depth control through 4 wheels: two in the side to control the wings and adapt to the ground irregularities and 2 behind the tractor wheels to assure a perfect control. Distributor by drive wheel or electrically driven. Rear 3 point hitch to change the sowing frame between conventional or no till-drill by coulter. In option double disc coulter. Model XLC is similar to XL but combined: 3.650 litres grain capacity and 2.350 litres fertilizer capacity.

AIRSEM-XL/XLC		
MODEL	WORKING WIDTH	TRANSPORT WIDTH
AIRSEM-XL-6040	6 m.	2,50 m.
AIRSEM-XL-6048	6 m.	2,50 m.
AIRSEM-XL-4F-6048	6 m.	2,50 m.
AIRSEM-XL-7046	7 m.	3,00 m.
AIRSEM-XL-8064	8 m.	3,00 m.



No till-drill with coulters



SNL/SANL-3F: No till-drill mechanical top mounted coulters seeder. Furrow coulters opener in T-reversed reinforced with tungsten tip helps to close the furrow. Double toothed distributor (thick seed or fine seed), speed variator, filling rung, control weighing tray and telescopic metallic pipes.

Model SANL is similar to model SNL but combined: two hoppers, two single toothed distributors and speed variator for seed and fertilize. Telescopic pipes in stainless steel. Standard interrows distance of 17,5cms but it can host 3 more arms with interrows distance of 15cms.

NO TILL-DRILL MECHANICAL COULTER

MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY		WEIGHT
SNL-3F-16	2,80 m.	3,00 m.	865 l.		1.020 Kg.
SNL-3F-19	3,30 m.	3,50 m.	1.013 l.		1.140 Kg.
SNL-3F-22	3,80 m.	4,00 m.	1.172 l.		1.220 Kg.
			SEED	FERTILIZE	
SANL-3F-16	2,80 m.	3,00 m.	543 l.	402 l.	1.120 Kg.
SANL-3F-19	3,30 m.	3,50 m.	640 l.	474 l.	1.210 Kg.
SANL-3F-22	3,80 m.	4,00 m.	738 l.	546 l.	1.320 Kg.



AIRSEM-4F-SNL: No till-drill pneumatic top-mounted coulters seeder. This model has 4 rows to work on very stubble lands to prevent clogging. T-reversed coulters reinforced with tungsten tip helps to close the furrow. In option spring harrow or packer wheels.

AIRSEM-4F NO TILL-DRILL PNEUMATIC COULTER

MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY	WEIGHT
AIRSEM-4F-3018-SNL	3,00 m.	3,00 m.	2.000 l.	1.210 Kg.
AIRSEM-4F-4024-SNL	4,00 m.	2,70 m.	2.000 l.	1.350 Kg.
AIRSEM-4F-5032-SNL	5,00 m.	2,70 m.	2.000 l.	1.700 Kg.
AIRSEM-4F-6038-SNL	6,00 m.	2,70 m.	2.000 l.	2.000 Kg.



AIRSEM-L-4F-SNL: No till-drill pneumatic top-mounted coulters seeder. Coulters reinforced with tungsten tip. Hydraulic folding for transport and sowing frame in three sections to adapt the depth to the irregularity of the ground. Depth control by 4 wheels: two in the side to control the wings and adapt to ground irregularities and 2 just behind the tractor wheels. 2000 litres hopper, coulters in 4 rows to work on very stubble soils. The L (light) model has been developed to work with small powered tractors. May be used in conventional, ecologic till and no till drill farming.

AIRSEM-4F TINE COULTER NO TILL DRILL

MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY	WEIGHT
AIRSEM-L-4F-4024-SNL	4,00 m.	2,70 m.	2.000 l.	1.050 Kg.
AIRSEM-L-4F-5032-SNL	5,00 m.	2,70 m.	2.000 l.	1.350 Kg.
AIRSEM-L-4F-6038-SNL	6,00 m.	2,70 m.	2.000 l.	1.800 Kg.



AIRSEM-XL/XLC-4F-SNL: No till-drill pneumatic trailed coulters large capacity (6000 litres) seeder. Hydraulic fan drive with independent oil tank. Distribution drive by wheel or electrically driven. Depth control by 4 wheels: two in the side to control the wings and 2 behind the tractor wheels. Rear three point hitch ready for different sowing frames: conventional or no till-drill. T-reversed coulters reinforced with tungsten tip or narrow coulters, also reinforced with tungsten tip, for the L (light) version. Also combined XLC version with 3650 litres seed capacity and 2350 litres fertilize capacity.

AIRSEM XL/XLC-4F-SNL

MODEL	WORKING WIDTH	TRANSPORT WIDTH
AIRSEM-XL/XLC-4F-6038-SNL	6 m.	2,70 m.
AIRSEM-XL/XLC-4F-7044-SNL	7 m.	2,70 m.
AIRSEM-XL/XLC-L-4F-6038-SNL	6 m.	2,70 m.
AIRSEM-XL/XLC-L-4F-7044-SNL	7 m.	2,70 m.

SNL/SANL-D: No till-drill mechanical trailed disc seeder. Sowing system with a opening disc, wheel for independent depth control, press rubber wheel and closing wheel. In option cleaner disc and iron press wheel. Doubled toothed distributor (SNL-D) for coarse grain and fine grain and speed variator, access stairs and filling rung and telescopic metal pipes. The combined version (SANL-D) has two toothed distributors and speed variator for seed and fertilize and stainless steel telescopic pipes.

SNL/SANL-D					
MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY		WEIGHT
SNL-16D	3,00 m.	3,00 m.	1.200 l.		2.900 Kg.
SNL-20D	3,50 m.	3,50 m.	1.475 l.		3.400 Kg.
			SEED	FERTILIZE	
SANL-16D	3,00 m.	3,00 m.	600 l.	450 l.	3.020 Kg.
SANL-20D	3,50 m.	3,50 m.	700 l.	520 l.	3.550 Kg.



AIRSEM - D				
MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY	WEIGHT
AIRSEM-4526D	4,50 m.	3,00 m.	2.900 l.	4.550 Kg.
AIRSEM-5028D	5,00 m.	3,00 m.	2.900 l.	4.950 Kg.
AIRSEM-6034D	6,00 m.	3,00 m.	2.900 l.	6.000 Kg.
AIRSEM-6738D	6,70 m.	3,00 m.	2.900 l.	6.500 Kg.

AIRSEM-D: No till-drill pneumatic trailed disc seeder. Hydraulic folding for transport. Hydraulic folding for transport and sowing frame in three sections to adapt to the irregularity of the ground. Big capacity volumetric distribution system of pneumatic drag. Hitch for hydraulic loading, transport lights, hydraulic fan drive with independent oil tank. Distributor by electric drive. Sowing system with an opening disc, wheel for independent depth control, press rubber wheel and closing wheel. In option cleaner disc and iron press wheel.

AIRSEM-XL/XLC-D: No till-drill pneumatic trailed disc large capacity (6000liters) seeder. Also combined XLC -D version with 3650liters seed capacity and 2350liters fertilize capacity. Hydraulic fan drive with independent oil tank. Distribution drive by wheel or electrically driven. Sowing system with a opening disc, wheel for independent depth control, press rubber wheel and closing wheel. In option cleaner disc and iron press wheel.

AIRSEM-XL/XLC-D		
MODEL	WORKING WIDTH	TRANSPORT WIDTH
AIRSEM-XL/XLC-5028D	5 m.	3,00 m.
AIRSEM-XL/XLC-6034D	6 m.	3,00 m.
AIRSEM-XL/XLC-7040D	7 m.	3,00 m.



Complementary products to our seeders



FRONT PRECULTIVATOR: Precultivator ready to mount in the front of our mechanical conventional seeders. Sprint tines in two rows. Allows to prepare the seed-bed with one less pass.

MODEL	SEEDER WORKING WIDTH
PS-2511	2,50 m.
PS-3013	3,00 m.
PS-3515	3,50 m.
PS-4017	4,00 m.



SINFINES HIDRÁULICOS: Hydraulic loading system for seed, for fertilize or both. Steel tube 127mm diameter to be assembled to the trailer.

MODEL	TUBE LENGHT
Simple hydraulic loading system 2,5 m.	2,50 m.
Simple hydraulic loading system 3,0 m.	3,00 m.



HOPPER FOR MICROGRANULATE FERTILIZE: Hopper for microgranulate fertilize or grass seeds. Volumetric fluted distributor for pneumatic seeders.

MODEL	CAPACITY	SEEDER MODEL
TM-AIRSEM	400 l.	AIRSEM/AIRSEM-4F/AIRSEM-L-4F
TM-AIRSEM-SD	450 l.	AIRSEM-D



TWIN DISC CENTRIFUGAL SPREADER JOLLY/DPA: Double disc fertilize spreader, 24 meters working width. Hydraulic closing system included. Discs and vibrating feeders in stainless Steel. Version JOLLY-DPA with electronic dose control system proportional to its ground speed.

MODEL	HEIGHT	WIDTH x LENGTH	HOPPER CAPACITY
JOLLY-900	1,08 m.	1,88x1,18	900 l.
JOLLY-1500	1,36 m.	1,88x1,18	1.500 l.
JOLLY-2000	1,44 m.	2,30x1,18	2.000 l.
JOLLY-3000	1,66 m.	2,30x1,26	3.000 l.
JOLLY-1500-DPA	1,36 m.	2,23x1,26	1.500 l.
JOLLY-2000-DPA	1,44 m.	2,23x1,26	2.000 l.
JOLLY-3000-DPA	1,66 m.	2,30x1,26	3.000 l.



FRONT HOPPER (TD-AIRSEM): Hopper with 1900 litres capacity to be lifted by the front three point linkage of the tractor. Includes transport lights. Allows to transfer product to the seeder or fertilizer rear hopper. Version DIST comes with an electric drive distributor to dose the product (seed or fertilize) to be sent to the pneumatic system of the rear hopper.

GT-MULTISEM FOR VINEYARDS: Conventional mechanic coulters seed-drill to sow green cover between the vineyard rows. Double toothed distributor, speed variator, weighing tray and telescopic pipes with special measures.



GT-MULTISEM VINEYARDS

MODEL	WORKING WIDTH	TOTAL WIDTH	INTERROW DISTANCE	HOPPER CAPACITY	WEIGHT
GTE-13-M	1,70 m.	1,70 m.	14 cm.	450 l.	405 Kg.
GTE-16-M	2,10 m.	2,10 m.	14 cm.	575 l.	445 Kg.



SNLV: Mechanic no-till drill to sow green cover between the vineyard rows. Reinforced tungsten T reverse coulters. Double toothed distributor, speed variator, weighing tray and metallic pipes. In option small seed hopper.

SNLV

MODEL	WORKING WIDTH	TOTAL WIDTH	HOPPER CAPACITY	WEIGHT
SNLV-7B	1,0 m.	1,1 m.	250 L.	440 Kg.
SNLV-10B	1,5 m.	1,6 m.	355 L.	620 Kg.
SNLV-13B	2,0 m.	2,1 m.	460 L.	800 Kg.
SNLV-7+2B	1,3 m.	1,4 m.	250 L.	530 Kg.
SNLV-10+2B	1,8 m.	1,9 m.	355 L.	710 Kg.



SNLV-D: Mechanic disc no-till drill to sow green cover between the vineyard rows. Sowing system with a disc to open the furrow, wheel for independent depth control, rubber press wheel and wheel to cover the furrow. Double toothed distributor, speed variator, weighing tray and metallic telescopic pipe. In option cleaning disc, iron press wheel or small seed hopper.

SNLV-D

MODEL	WORKING WIDTH	TOTAL WIDTH	HOPPER CAPACITY	WEIGHT
SNLV 6D	1,0 m.	1,15 m.	330 L.	890 Kg.
SNLV 8D	1,2 m.	1,35 m.	440 L.	1.100 Kg.
SNLV 10D	1,6 m.	1,75 m.	550 L.	1.390 Kg.

Cultivators for vineyards

CHLV: Fix 2 rows cultivator frame size 80x80mm and tines 25x25mm. Suitable for seedbed preparation. In option the roller and spring harrow.

CHLV			
MODEL	ARMS NUMBER	WORKING WIDTH	WEIGHT
CHLV-7B	7	1,75 m.	200 Kg.
CHLV-9B	9	2,25 m.	250 Kg.
CHLV-11B	11	2,75 m.	300 Kg.



CHMV: Fix 2 rows cultivator frame size 80x80mm and tines 30x30mm. Suitable for less worked grounds. In option roller and spring harrow.

CHMV			
MODEL	ARMS NUMBER	WORKING WIDTH	WEIGHT
CHMV-7B	7	1,75 m.	320 Kg.
CHMV-9B	9	2,25 m.	425 Kg.
CHMV-11B	11	2,75 m.	530 Kg.



CHMV EXTENDABLE CULTIVATOR: Cultivator for vineyards with hydraulically extendable frame. Frame 80x80mm and tines 30x30. Perfect for those farmers with several plantation frameworks and less worked grounds. In option roller and spring harrow and hydraulic third point.

CHLV EXTENDABLE			
MODEL	ARMS NUMBER	WORKING WIDTH	WEIGHT
CHMV-7BAH	7	1,30 - 1,75 m.	350 Kg.
CHMV-9BAH	9	1,75 - 2,25 m.	450 Kg.
CHMV-11BAH	11	2,25 - 2,75 m.	550 Kg.



Fertilizer sprayers for woody crops



LOCALIZE FERTILIZER AL-MODEL: Localize fertilizer spreader for woody crops. Inox hopper, drive wheel with spring for ensuring the uniform dose proportional to the advance in all soil conditions. Two tines in the telescopic frame each 10cm to fit all plantation frames. Depth control wheels and filling rung.

LOCALIZE FERTILIZER AL-MODEL

MODEL	WORKING WIDTH	TRANSPORT WIDTH	HOPPER CAPACITY	WEIGHT
AL-9013	0,9-1,3 m.	0,9 m.	390 l.	290 KG.
AL-1525	1,5-2,5 m.	1,5 m.	580 l.	340 KG.



TWIN DISC CENTRIFUGAL SPREADER JOLLY-F: Double disc fertilize spreader, open space working width of 18m and 10m when working among rows. Hydraulic closing system included. Discs and vibrating feeders in stainless Steel.



CENTRIFUGAL SPREADER JOLLY-F

MODEL	HEIGHT	WIDTH x LENGTH	HOPPER CAPACITY
JOLLY-F-900	1,08 m.	1,88x1,18	900 l.
JOLLY-F-1500	1,36 m.	1,88x1,18	1.500 l.
JOLLY-F-2000	1,44 m.	2,30x1,18	2.000 l.



FERTIFRUIT: Our fertilizer spreader Fertifruit, is the only one in the market able to place the fertilizer in the quantity and location set by the user. Thanks to the sonar technology, it is able to detect the tree and place the fertilizer in the right place that the user indicates, no matters the type and the age of the tree. By not wasting fertilizer between the trees and central zone, we reduce weed growth and groundwater pollution, and most importantly it's cost and time-saving. Thanks to its hydraulic expandable arms and its guide system to dispose the fertilizer, it's suitable for all plantation frames. The drive wheel ensures a constant dose flow and the 2.200l hopper capacity allows a high working autonomy.



Boom sprayers



ANETO: Mounted sprayer, polyethylene tank, chassis high strength steel, diaphragm pumps, sinks, cleaning system, trijet nozzle holder, steel booms. In option entraining product with wash and wash-containers.

ANETO									
WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT	WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT
ANETO 1000 BM					ANETO 1200 BM				
12 m.	2,50 m.	1,60 m.	2,60 m.	605 Kg.	12 m.	2,50 m.	1,60 m.	2,60 m.	615 Kg.
14 m.	2,50 m.	1,60 m.	3,05 m.	635 Kg.	14 m.	2,50 m.	1,60 m.	3,05 m.	650 Kg.
16 m.	2,50 m.	1,60 m.	3,05 m.	800 Kg.	16 m.	2,50 m.	1,60 m.	3,05 m.	810 Kg.
17 m.	2,50 m.	1,60 m.	3,05 m.	815 Kg.	17 m.	2,50 m.	1,60 m.	3,05 m.	825 Kg.
18 m.	2,50 m.	1,60 m.	3,05 m.	830 Kg.	18 m.	2,50 m.	1,60 m.	3,05 m.	840 Kg.
ANETO 1500 BM					ANETO 2000 BM				
12 m.	2,50 m.	1,60 m.	2,60 m.	720 Kg.	12 m.	2,50 m.	1,60 m.	2,60 m.	885 Kg.
14 m.	2,50 m.	1,60 m.	3,05 m.	745 Kg.	14 m.	2,50 m.	1,60 m.	3,05 m.	900 Kg.
16 m.	2,50 m.	1,60 m.	3,05 m.	915 Kg.	16 m.	2,50 m.	1,60 m.	3,05 m.	1.155 Kg.
17 m.	2,50 m.	1,60 m.	3,05 m.	930 Kg.	17 m.	2,50 m.	1,60 m.	3,05 m.	1.170 Kg.
18 m.	2,50 m.	1,60 m.	3,05 m.	945 Kg.	18 m.	2,50 m.	1,60 m.	3,05 m.	1.175 Kg.



ABANTOS: Trailed sprayer. Chassis in high strength steel. Polyethylene tanks, hand-washing tank, cleaning system, internal and external cleaning. Entraining product with wash and wash-containers. Parallelogram boom racks, variable track width. Axle and boom suspension. Trijet nozzle holder. Aluminium or steel vertical booms or parallel steel booms.

ABANTOS									
WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT	WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT
ABANTOS 3500					ABANTOS 4500				
18 m.	2,37-2,50 m.	6,30 m.	3,05 m.	2.500 Kg.	18 m.	2,37-2,50 m.	6,30 m.	3,05 m.	2.600 Kg.
21 m.	2,37-2,50 m.	6,30 m.	3,20 m.	2.550 Kg.	21 m.	2,37-2,50 m.	6,30 m.	3,20 m.	2.650 Kg.
24 m.	2,37-2,50 m.	6,30 m.	3,05 m.	2.850 Kg.	24 m.	2,37-2,50 m.	6,30 m.	3,05 m.	2.950 Kg.

TELENO: Mounted sprayer, polyethylene tank, chassis high strength steel, diaphragm pumps, sinks, cleaning-system, external and internal cleaning, washing entraining product and wash-containers. Lift and suspension, trijet nozzle holder and aluminium booms.

TELENO									
WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT	WORKING WIDTH	WIDTH	LENGTH	HIGH	WEIGHT
TELENO-1500					TELENO-2000				
12 m.	2,50 m.	1,60 m.	2,60 m.	990 Kg.	12 m.	2,50 m.	1,60 m.	2,60 m.	1.030 Kg.
14 m.	2,50 m.	1,60 m.	3,05 m.	1.040 Kg.	14 m.	2,50 m.	1,60 m.	3,05 m.	1.080 Kg.
15 m.	2,50 m.	1,60 m.	3,05 m.	1.080 Kg.	15 m.	2,50 m.	1,60 m.	3,05 m.	1.120 Kg.
16 m.	2,50 m.	1,60 m.	3,05 m.	1.120 Kg.	16 m.	2,50 m.	1,60 m.	3,05 m.	1.160 Kg.
17 m.	2,50 m.	1,60 m.	3,05 m.	1.140 Kg.	17 m.	2,50 m.	1,60 m.	3,05 m.	1.180 Kg.
18 m.	2,50 m.	1,60 m.	3,05 m.	1.150 Kg.	18 m.	2,50 m.	1,60 m.	3,05 m.	1.190 Kg.
21 m.	2,50 m.	1,60 m.	3,20 m.	1.170 Kg.	21 m.	2,50 m.	1,60 m.	3,20 m.	1.210 Kg.
24 m. acero	2,50 m.	2,20 m.	3,05 m.	1.505 Kg.	24 m. acero	2,50 m.	2,20 m.	3,05 m.	1.550 Kg.



ANETO ST: Mounted sprayer, steel booms manual drive. Polyethylene tank, chassis high strength steel. Separate clean water tank and separate hand-washing tank. Filling filter, suction and pressure pump, simple non-drip nozzle holder and power take-off.

ANETO ST					
CAPACITY	REAL CAPACITY	LENGTH	WIDTH	HIGH	WEIGHT
600 L.	665 L.	1.600 mm.	1.700 mm.	1.430 mm.	290 Kg.
800 L.	895 L.	1.600 mm.	1.700 mm.	1.650 mm.	310 Kg.
1.100 L.	1.175 L.	1.600 mm.	1.700 mm.	1.850 mm.	325 Kg.
1.200 L.	1.280 L.	1.600 mm.	1.700 mm.	2.030 mm.	340 Kg.



VELETA: Trailed atomizer with a high-density polyethylene tank on a chassis made of high strength steel. Includes clean water tank and handwashing tank, sonar system and low pressure and high flow diaphragm pump. Telescopic lance, transport lights, telescopic shaft, metal mudguards and mixer product. Available on different types of turbines for a better adaptation to crop type: vineyards, olive trees, ...

VELETA					
MODEL	TANK CAPACITY	WIDTH	LENGTH	HEIGHT	WEIGHT
2000	2.000 L.	2,3 m.	4,9 m.	1,91 m.	735 Kg.
3000	3.000 L.	2,5 m.	5,1 m.	2,20 m.	1.075 Kg.



TEIDE: Top-mounted atomizer with a high-density polyethylene tank on a chassis made of high strength steel. Includes clean water tank and handwashing tank. Specifications include a 2-ways electrically driven control, 5 meters loading hose, double nozzle holder, ceramic nozzles and V-type flaps. Available on different types of turbines for a better adaptation to crop type: vineyards, olive trees, ...

TEIDE					
MODEL	TANK CAPACITY	WIDTH	LENGTH	HEIGHT	WEIGHT
600 L.	665 L.	1.600 mm.	1.750 mm.	1.430 mm.	290 Kg.
800 L.	895 L.	1.600 mm.	1.750 mm.	1.650 mm.	306 Kg.
1.100 L.	1.175 L.	1.600 mm.	1.750 mm.	1.850 mm.	320 Kg.
1.200 L.	1.280 L.	1.600 mm.	1.750 mm.	2.030 mm.	335 Kg.

FRONT TANK: Our high-density polyethylene front tank for increasing the working autonomy. Tank goes on a chassis made of high strength steel with filling and suction filter. Hydraulic driven pump for product transfer and hydraulic agitation with solenoid-valve electrically driven from the tractor cab.

FRONT TANK				
MODEL	TANK CAPACITY	WIDTH	LENGTH	HEIGHT
DD-1000	1.000 l.	1,72 m.	1,10 m.	1,25 m.
DD-1500	1.500 l.	1,72 m.	1,45 m.	1,25 m.



Stubble plough



ACH: Light eco-plough for turning the soil over up to 20cm depth. Non-stop system by double spring. Perfect for soil conservation work. Easy relief of the stubble. Fix width. Interrows distance of 32cm.

ACH				
MODEL	ARMS NUMBER	WORKING WIDTH	WEIGHT (KG.)	TRACTOR'S POWER (HP)
ACH-4B	4	1,28 m.	520	60
ACH-5B	5	1,60 m.	650	75
ACH-6B	6	1,92 m.	780	90
ACH-7B	7	2,24 m.	910	105
ACH-8B	8	2,56 m.	1.040	120
ACH-9B	9	2,88 m.	1.170	135
ACH-10B	10	3,20 m.	1.300	150
ACH-11B	11	3,52 m.	1.430	170
ACH-12B	12	3,84 m.	1.560	190
ACH-13B	13	4,16 m.	1.690	210
ACH-14B	14	4,48 m.	1.820	230



ACHL: Large eco-plough for turning the soil over up to 25cm depth. Non-stop system by double spring. Perfect for soil conservation work. Easy relief of the stubble. Fix width. Interrows distance of 34cm.

ACHL				
MODEL	ARMS NUMBER	WORKING WIDTH	WEIGHT (KG.)	TRACTOR'S POWER (HP)
ACHL-4B	4	1,36 m.	520	70
ACHL-5B	5	1,70 m.	650	85
ACHL-6B	6	2,04 m.	780	100
ACHL-7B	7	2,38 m.	910	115
ACHL-8B	8	2,72 m.	1.040	130
ACHL-9B	9	3,06 m.	1.170	145
ACHL-10B	10	3,40 m.	1.300	160
ACHL-11B	11	3,74 m.	1.430	175
ACHL-12B	12	4,08 m.	1.560	190
ACHL-13B	13	4,42 m.	1.690	220
ACHL-14B	14	4,76 m.	1.820	250





CH-100: Chisels to work on soils with a lot of stubble. It breaks the top layer of the soil and digs the soil out over 40cms. Tine size 40x40. Available in 2 or 3 rows.

CH-100				
MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CH-100-5B	Fixe	5	180	70-80
CH-100-7B	Fixe	7	210	90
CH-100-9B	Fixe	9	270	100-120
	Manual	1+7+1		
CH-100-11B	Fixe	11	330	120-130
	Manual	1+9+1		
	Hydraulic	2+7+2		
CH-100-13B	Fixe	13	390	130-150
	Manual	1+11+1		
	Hydraulic	2+9+2		
CH-100-15B	Fixe	15	450	150-170
	Hydraulic	3+9+3		
CH-100-17B	Hydraulic	4+9+4	510	170-190
CH-100-19B	Hydraulic	5+9+5	570	190-210
CH-100-21B	Hydraulic	6+9+6	630	210-230
CH-100-3F				
CH-100-3F-10B	Fixe	10	250	100-120
	Fixe	13		
CH-100-3F-13B	Manual	1+11+1	325	130-150
	Hydraulic	2+9+2		
CH-100-3F-16B	Fixe	16	400	160-170
	Hydraulic	3+10+3		
CH-100-3F-19B	Hydraulic	4+11+4	475	190-210
CH-100-3F-22B	Hydraulic	6+10+6	550	230-250
CH-100-3F-25B	Hydraulic	7+11+7	625	250-270



Cultichisel for working at medium depth



CHM: Very versatile implement: thanks to its great resistance can work on stubble soils but also on refining process. Its balance between sensitive and strength makes it the right cultichisel for very rocky terrains. Available in tines size 30x30 or 40x30 and with 2 or 3 rows.



CHM-100: Reinforced medium cultichisel. Perfect for secondary tillage operations but thanks to his reinforced 100x100 frame and its 40x30 tines still capable to cope with stronger operations: including primary tillage as stubble lift. Available with 2 or 3 rows.

CHM				
MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHM-7B	Fixe	7	182	65-75
CHM-9B	Fixe	9	234	75-85
CHM-11B	Fixe	11	286	85-100
	Manual	1+9+1		
CHM-13B	Fixe	13	338	100-120
	Manual	1+11+1		
	Hidráulico	2+9+2		
CHM-15B	Fixe	15	390	120-135
	Manual	1+13+1		
	Hydraulic	3+9+3		
CHM-17B	Hydraulic	4+9+4	442	135-145
CHM-19B	Hydraulic	5+9+5	494	145-160
CHM-21B	Hydraulic	6+9+6	546	160-175
CHM-23B	Hydraulic	6+11+6	598	175-190
CHM-25B	Hydraulic	8+13+8	650	190-205
CHM-27B	Hydraulic	8+11+8	702	205-220
CHM-29B	Hydraulic	9+11+9	754	Más de 220

CHM-3F				
MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHM-3F-13B	Fixe	13	299	90-100
	Manual	1+11+1		
CHM-3F-16B	Fixe	16	368	100-125
	Manual	1+14+1		
	Hydraulic	3+10+3		
CHM-3F-19B	Hydraulic	4+11+4	437	125-140
CHM-3F-22B	Hydraulic	6+10+6	506	140-160
CHM-3F-25B	Hydraulic	7+11+7	575	160-170
CHM-3F-28B	Hydraulic	8+12+8	644	170-200
CHM-3F-31B	Hydraulic	9+13+9	713	200-230
CHM-3F-34B	Hydraulic	10+14+10	782	Más de 230

CHM-100				
MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHM-100-7B	Fixe	7	182	75-85
CHM-100-9B	Fixe	9	234	85-95
CHM-100-11B	Fixe	11	286	95-110
	Manual	1+9+1		
CHM-100-13B	Fixe	13	338	110-130
	Manual	1+11+1		
	Hydraulic	2+9+2		
CHM-100-15B	Fixe	15	390	130-145
	Manual	1+13+1		
	Hydraulic	3+9+3		
CHM-100-17B	Hydraulic	4+9+4	442	145-155
CHM-100-19B	Hydraulic	5+9+5	494	155-170
CHM-100-21B	Hydraulic	6+9+6	546	170-185
CHM-100-23B	Hydraulic	6+11+6	598	185-200
CHM-100-25B	Hydraulic	8+13+8	650	200-215
CHM-100-27B	Hydraulic	8+11+8	702	215-230
CHM-100-29B	Hydraulic	9+11+9	754	Más de 230

CHM-100-3F				
MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHM-3F-13B	Fixe	13	299	90-100
	Manual	1+11+1		
CHM-3F-16B	Fixe	16	368	100-125
	Manual	1+14+1		
	Hydraulic	3+10+3		
CHM-100-3F-19B	Hydraulic	4+11+4	437	125-140
CHM-100-3F-22B	Hydraulic	6+10+6	506	140-160
CHM-100-3F-25B	Hydraulic	7+11+7	575	160-170
CHM-100-3F-28B	Hydraulic	8+12+8	644	170-200
CHM-100-3F-31B	Hydraulic	9+13+9	713	200-230
CHM-100-3F-34B	Hydraulic	10+14+10	782	Más de 230



CHL-2F

MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHL-2F-7B	Fixe	7	168	50-65
CHL-2F-9B	Fixe	9	216	65-75
CHL-2F-11B	Fixe	11	264	75-85
CHL-2F-13B	Fixe	13	312	85-100
	Manual	2+9+2		
CHL-2F-15B	Fixe	15	360	100-120
	Manual	2+11+2		
	Hydraulic	3+9+3		
CHL-2F-17B	Manual	2+13+2	408	120-130
	Hydraulic	4+9+4		
CHL-2F-19B	Hydraulic	4+11+4	456	130-140
CHL-2F-21B	Hydraulic	5+11+5	504	140-150
CHL-2F-23B	Hydraulic	6+11+6	552	150-160
CHL-2F-25B	Hydraulic	7+11+7	600	160-180
CHL-2F-27B	Hydraulic	8+11+8	648	180-200

CHL-3F

MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHL-3F-16B	Fixe	16	320	90-100
	Manual	2+12+2		
CHL-3F-19B	Manual	2+15+2	380	100-120
	Hydraulic	4+11+4		
CHL-3F-22B	Hydraulic	5+12+5	440	120-140
CHL-3F-25B	Hydraulic	6+13+6	500	140-150
CHL-3F-28B	Hydraulic	7+14+7	560	150-165
CHL-3F-31B	Hydraulic	9+13+9	620	165-185
CHL-3F-34B	Hydraulic	10+14+10	680	185-200
CHL-3F-37B	Hydraulic	11+15+11	740	200-220
CHL-3F-40B	Hydraulic	12+16+12	800	Más de 220

CHL-4F

MODEL	FRAME FOLDING	ARMS NUMBERS	WORKING WIDTH (cm)	TRACTOR'S POWER (HP)
CHL-4F-25B	Hydraulic	5+15+5	400	120-130
CHL-4F-29B	Hydraulic	7+15+7	464	130-145
CHL-4F-33B	Hydraulic	8+17+8	528	145-155
CHL-4F-37B	Hydraulic	10+17+10	592	155-180
CHL-4F-41B	Hydraulic	12+17+12	656	180-205
CHL-4F-45B	Hydraulic	13+19+13	720	205-220
CHL-4F-49B	Hydraulic	15+19+15	784	≥ de 220

CHL: Light cultichisel developed for the preparation of the bed of the seeding. Combined with roller or spring harrow assures a very porous surface with the right compaction before seeding. Tines 25x25 and available with 2, 3 or 4 rows.



Desde 1954

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