

CATALOGUE 2021

cod. IC00000EN



ZILLI srl

We cultivate passion for the land since 1952

Since 1952, we manufacture agricultural machinery using the best materials available on the market and, in these years, our handicraft experience has grown step by step with technology, producing innovative solutions intended to last over time.

The ZILLI company is located in the green countryside between San Quirino and Pordenone, just a few kilometers from the A28 highway junction.

The production line and various offices are located in a building of 3000 sqm, flanked by an outdoor area of 4000 sqm and also 6000 sqm of test fields dedicated to the R&D department tests.





The ZILLI company was founded in 1952 by the Zilli brothers Guerrino and Giuseppe, driven by their passion for mechanics and farming.

In the historical premises in Pordenone, at that time, they produced corn shellers, grape presses and forage loaders. The company ZILLI, has filed numerous patents and received many awards for innovations during farming exhibitions and trade fairs.

In 1977 the company moved to a new facility in San Quirino and, in 1978 they started the production of shredders. In 2018 ZILLI S.r.l. renews its company profile; technology has grown together with experience while maintaining the handicraft care that distinguished the company since 1952.



SHREDDERS

The ZILLI shredders are 3-point hitch tractor mounted machines. They are equipped with support roller or pivoting wheels for the working height adjustment. ZILLI shredders are equipped with low maintenance bearings. They can be equipped with hammer type or standard blades according to the customer's choice.











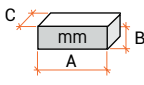




The agricultural equipment produced by ZILLI S.r.l are manufactured with quality steels, in compliance with the European Standards.



PICO Grass shredder from 850 to 1200 mm width













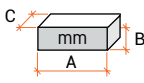




3-point hitch mounted shredder, especially suitable for grass cutting on parks, gardens and small areas. Appropriate for small power tractors.

CODE														
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2920.850	860	520	 450	6	8	2	540	110	1	14	28	970	650	850
2920.100	970	520	 560	7	10	2	540	120	1	16	32	1080	650	850
2920.110	1080	630	 560	9	13	2	540	145	1	18	36	1190	650	850
2920.120	1200	630	 670	11	15	2	540	160	1	20	40	1300	650	850

ERBA Grass shredder from 1000 to 1600 mm width












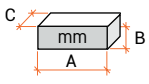
The ERBA model is a 3-point hitch mounted shredder, mainly recommended for grass mowing, in parks, gardens and vineyards, it is also suitable to shred thin branches. It can be used with tractors with a minimum power of at least 15 HP.

CODE														
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2904.100	1000	620	 560	11	15	3	540	215	2	12	24	1180	910	1000
2904.120	1200	620	 760	12	16	3	540	230	2	12	24	1380	910	1000
2904.140	1400	540 690	 1040 890	14	20	3	540	250	2	16	32	1580	910	1000
2904.160	1600	580 730	 1200 1050	18	25	3	540	270	2	20	40	1780	910	1000

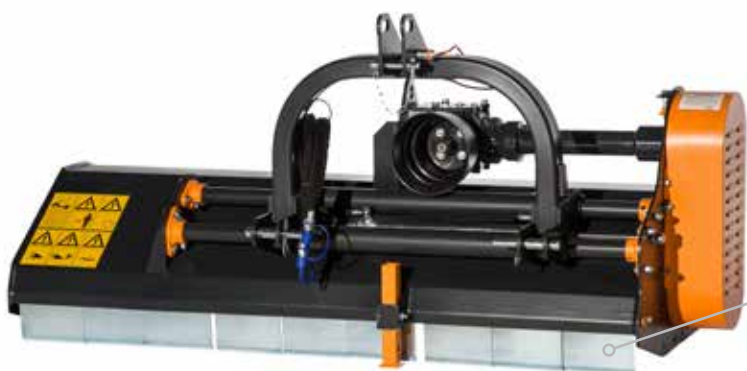
EDEN Grass shredder from 1200 to 1800 mm width












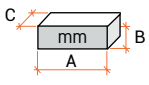
3-point hitch mounted shredder, recommended for cutting grass and wood with a diameter from 3 to 4 cm. EDEN is suitable to be used in vineyards, gardens and parks. It is equipped with a self-cleaning rear roller with ejection of the residues downstream. The lateral shifting occurs on cylindrical guides on which, self-lubricating bushings are sliding.

CODE														
	mm	mm	kw hp	n°	n/1'	kg	n°	n°	n°	A	B	C		
2905.120	1200	540 690	840 690	13	18	3	540	230	2	12	24	1360	940	860
2905.140	1400	540 690	1040 890	14	20	3	540	250	2	16	32	1560	940	860
2905.160	1600	540 690	1200 1050	18	25	3	540	270	2	20	40	1760	940	860
2905.180	1800	780 930	1200 1050	26	35	3	540	300	2	24	48	1960	940	860

ASSO Grass shredder from 1400 to 2200 mm width



The ASSO model is a 3-point hitch mounted shredder suitable for grass mulching and shredding of wood with 4 to 5 cm. diameter. The shredder moves on cylindrical guides. The residues are ejected behind the support roller.

CODE														
	mm	mm	kw hp	n°	n/1'	kg	n°	n°	n°	A	B	C		
2908.140	1400	530 960	1050 620	22	30	3	540	360	3	16	32	1580	1050	970
2908.160	1600	530 960	1250 820	26	35	3	540	410	3	20	40	1780	1050	970
2908.180	1800	530 960	1450 1020	30	40	4	540	430	3	20	40	1980	1050	970
2908.200	2000	530 960	1650 1220	36	50	4	540	460	3	24	48	2180	1050	970
2908.220	2200	530 960	1850 1420	41	55	5	540	480	3	24	48	2380	1050	970

RAMA 4 RAMA shredder, working width from 1400 to 2200 mm












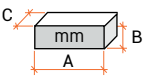



The 3-point hitch mounted RAMA model, is suitable for shredding grass, vine branches, pruning, wood, etc. It is suitable to be used in vineyards and can be equipped with rear raking teeth suitable to increase the product fragmentation.

CODE															
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C		
2922.140	1400	650 950		950 650	28	40	4	540	490	4	16	32	1600	950	1100
2922.160	1600	650 950		1150 850	28	40	4	540	530	4	16	32	1800	950	1100
2922.180	1800	650 950		1350 1050	32	45	4	540	550	4	20	40	2000	950	1100
2922.200	2000	820 1180		1380 1020	36	50	4	540	590	4	24	48	2200	950	1100
2922.220	2200	820 1180		1580 1220	44	60	4	540	650	4	24	48	2400	950	1100

RAMA 5 RAMA shredder, working width from 2600 to 3000 mm



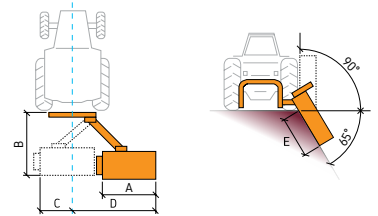
The 3-point hitch mounted RAMA model, is suitable for shredding grass, vine branches, pruning, wood, etc. It is suitable to be used in vineyards and can be equipped with rear raking teeth suitable to increase the product fragmentation.

CODE															
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C		
2922.260	2600	1220 1470		1580 1330	60	80	5	540	740	5	24	48	2800	950	1100
2922.280	2750	1220 1470		1780 1530	68	90	5	540	790	5	24	48	2950	950	1100
2922.300	3000	1220 1470		1980 1730	75	100	5	540	850	5	28	56	3200	950	1100

RIVA-E 1 Broyeur latéral



The RIVA-E version, is a light side-working shredder, suitable for small tractors, ideal for grass mulching on gardens and parks.

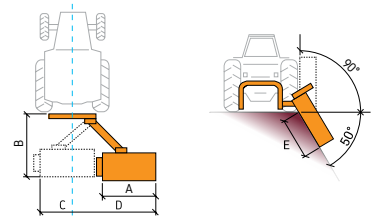


CODE															
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°	B	C	D	E
2910.120	1200	1550	38	35	800	2	540	280	1	16	-	1700	630	2550	1100

RIVA 2 / RIVA-E 2 Side shredder working width from 1200 to 1800 mm



The RIVA 2 model, is a semi-professional side-working shredder. Suitable for grass mulching and for the maintenance of ditches, hedges and parks. Available in the following configurations: Internal or external gear-box.



RIVA 2 - Internal gear-box

CODE															
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°	B	C	D	E
2914.120	1200	1400	35	48	1200	3	540	380	2	12	24	1680	600	2130	790
2914.140	1400	1600	35	48	1200	3	540	400	2	16	32	1680	600	2330	990
2914.160	1600	1800	35	48	1200	3	540	420	2	20	40	1680	600	2530	1190
2914.180	1800	2000	40	55	1500	3	540	450	2	24	48	1680	600	2730	1390

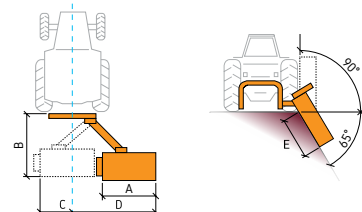
RIVA-E 2 - External gear-box

CODE															
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°	B	C	D	E
2915.120	1200	1630	35	48	1300	3	540	400	2	12	24	1680	580	2390	1050
2915.140	1400	1830	35	48	1400	3	540	420	2	16	32	1680	580	2590	1250
2915.160	1600	2030	35	48	1500	3	540	430	2	20	40	1680	580	2790	1450
2915.180	1800	2230	40	55	1600	3	540	470	2	24	48	1680	580	2990	1650


RIVA 3 / RIVA-E 3 Side shredder working width from 1400 to 2200 mm











The RIVA 3 shredder is designed for professional use. It is suitable for the maintenance of road sides, banks, ditches and hedges. The shredded residues are ejected behind the self-cleaning support roller. The machine moves on self-lubricating metal bushings.



RIVA 3 - Internal gear-box

CODE													B	C	D	E
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°					
2911.140	1400	1580	55	75	2100	3	540	530	3	16	32	2000	900	2350	1300	
2911.160	1600	1780	60	80	2200	3	540	580	3	20	40	2000	900	2350	1500	
2911.180	1800	1980	63	85	2300	4	540	610	3	20	40	2000	900	2350	1700	
2911.200	2000	2180	66	90	2400	4	540	650	3	24	48	2000	900	2350	1900	
2911.220	2200	2380	69	95	2500	5	540	700	3	24	48	2000	900	2350	2100	

RIVA-E 3 - External gear-box

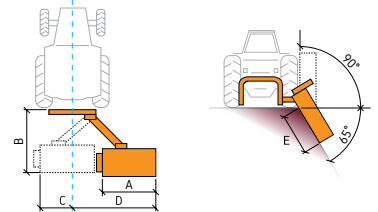
CODE													B	C	D	E
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°					
2912.140	1400	1890	55	75	2300	3	540	550	3	16	32	2000	560	2650	1600	
2912.160	1600	2090	60	80	2400	3	540	600	3	20	40	2000	560	2850	1800	
2912.180	1800	2290	63	85	2500	4	540	630	3	20	40	2000	560	3050	2000	
2912.200	2000	2490	66	90	2600	4	540	670	3	24	48	2000	560	3250	2200	
2912.220	2200	2690	69	95	2700	5	540	690	3	24	48	2000	560	3450	2400	

RIVA-E 4 Side shredder working width from 1600 to 2600 mm



NEW

The RIVA-E 4 shredder is designed for professional use. It is suitable for the maintenance of road sides, banks, ditches and hedges. The shredded residues are ejected behind the self-cleaning support roller. The machine moves on self-lubricating metal bushings.



CODE															
	mm	mm	kw	hp	kg	n°	n/1'	kg	n°	n°	n°	B	C	D	E
2926.160	1600	2120	60	82	2500	4	540	970	4	16	2270	2270	340	2750	1370
2926.180	1800	2320	60	82	3000	4	540	990	4	20	2270	2270	340	2950	1570
2926.200	2000	2520	66	90	3400	4	540	1030	4	24	2270	2270	340	3150	1770
2926.220	2200	2720	74	100	3900	4	540	1090	4	24	2270	2270	340	3350	1970
2926.260	2600	3120	81	110	4400	5	540	1180	5	24	2270	2270	340	3750	2370

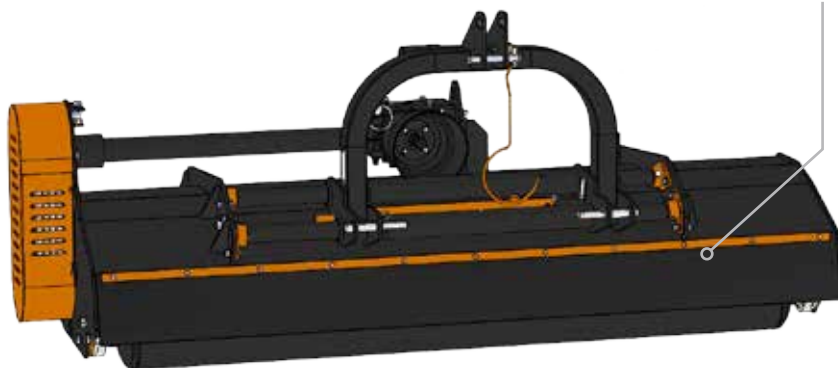
TWIN 2 Reversible shredder, working width from 1200 to 1800 mm












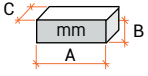
3-point hitch mounted shredder. Supplied with mobile blades, suitable for shredding branches and wood up to 5 cm. diameter Double 3-point hitch shifting on self-lubricating bushings.

CODE													
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C
2906.120	1200	615 870	15	20	3	540	270	2	12	24	1360	1050	880
2906.140	1400	615 870	19	25	3	540	300	2	16	32	1560	1050	880
2906.160	1600	615 870	22	30	3	540	310	2	20	40	1760	1050	880
2906.180	1800	615 870	29	40	3	540	350	2	24	48	1960	1050	880

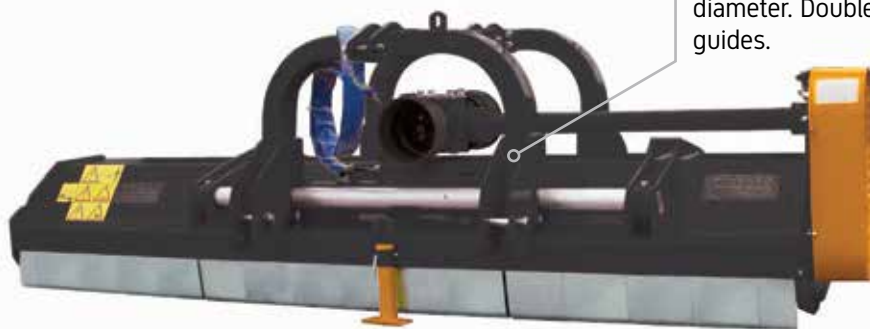
TWIN 3 Reversible shredder, working width from 1800 to 2200 mm












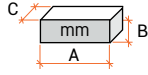
3-point hitch mounted shredder. Supplied with mobile blades, suitable for shredding branches and wood up to 5 cm. diameter Double 3-point hitch shifting on self-lubricating bushings.

CODE														
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2916.180	1800	760 900	1180 1040	30	40	4	540	400	3	20	40	1940	1200	1000
2916.200	2000	860 1000	1280 1140	36	50	4	540	480	3	24	48	2140	1200	1000
2916.220	2200	960 1100	1380 1240	44	60	4	540	460	3	24	48	2340	1200	1000

TWIN 4 Reversible shredder working width from 1600 to 2200 mm












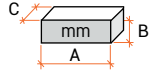
3-point hitch mounted shredder. Supplied with mobile blades suitable for shredding branches, brambles, bushes and working on uncultivated areas, suitable for wood up to 8 cm diameter. Double 3-point hitch sliding on self-lubricating guides.

CODE														
	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2923.160	1600	650 950	1150 850	28	40	4	540	530	4	16	32	1800	950	1120
2923.180	1800	650 950	1350 1050	32	45	4	540	550	4	20	40	2000	950	1120
2923.200	2000	820 1180	1380 1020	36	50	4	540	590	4	24	48	2200	950	1120
2923.220	2200	820 1180	1580 1220	44	60	4	540	650	4	24	48	2400	950	1120

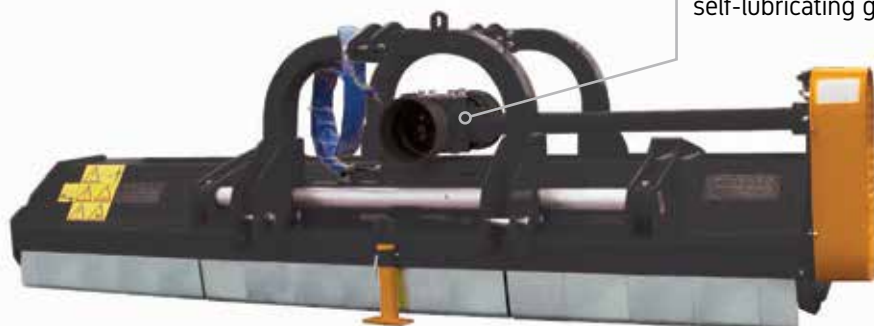
TWIN-SO 4 Offset and reversible shredder with working width from 1600 to 2000 mm












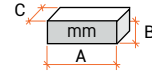
3-point hitch mounted shredder. Supplied with mobile blades, suitable for shredding branches and wood up to 6 cm diameter.

CODE													
	mm	mm	kw hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2924.160	1600	960 1390	870 500	28 40	4	540	550	4	16	32	1830	950	1120
2924.180	1800	1160 1590	870 500	32 45	4	540	570	4	20	40	2030	950	1120
2924.200	2000	1360 1790	870 500	36 50	4	540	610	4	24	48	2230	950	1120

TWIN 5 Reversible shredder working width from 2600 to 3000 mm



Supplied with mobile blades suitable for shredding branches, brambles, bushes and working on uncultivated areas, suitable for wood up to 8 cm diameter. Double 3-point hitch sliding on self-lubricating guides.

CODE													
	mm	mm	kw hp	n°	n/1'	kg	n°	n°	n°	A	B	C	
2923.260	2600	1220 1470	1580 1330	60 80	5	540	740	5	24	48	2800	950	1120
2923.280	2750	1220 1470	1780 1530	68 90	5	540	790	5	24	48	3000	950	1120
2923.300	3000	1220 1470	1980 1730	75 100	5	540	920	5	28	56	3200	950	1120

TWIN-5 PRO Professional reversible shredder, working width from 2600 to 3000 mm

Professional shredder provided with blades suitable to cut grass, stalks, bushes and wood up to 9 cm diameter. It can also be used on tractors with reversible driving position. The strong structure of the machine, allows the user to work on rough conditions such as uncultivated land.



CODE												
	mm	mm	kw hp	n° n/1'	kg	n°	n°	n°	A	B	C	
2913.260	2600	1220 1470	1580 1330	113 150	5 1000	1170	5	24	48	2800	950	1120
2913.280	2800	1220 1470	1780 1530	113 150	5 1000	1210	5	24	48	3000	950	1120
2913.300	3000	1220 1470	1980 1730	113 150	5 1000	1320	5	28	56	3200	950	1120

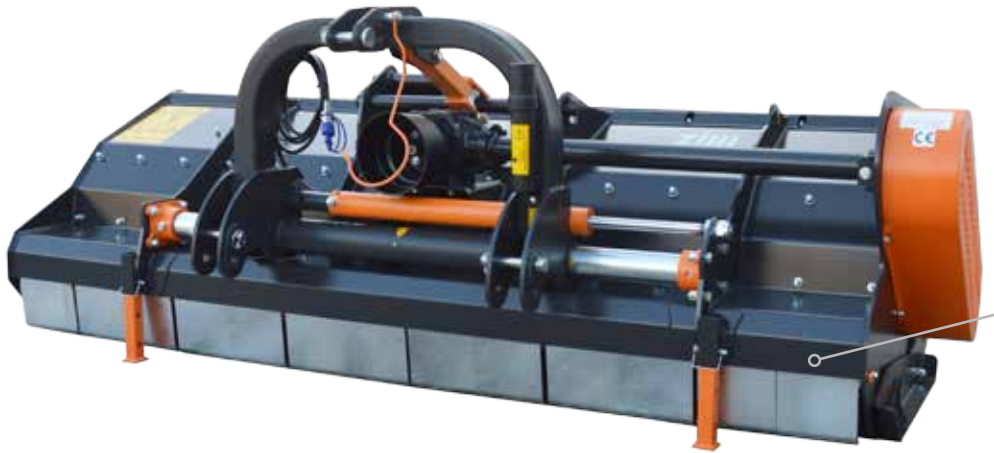
DECA Heavy duty shredder, working width from 2300 to 3000 mm



Strong and compact 3-point hitch mounted shredder. Ideal for grass, wood and corn stalks shredding, even in difficult and heavy working conditions.

CODE												
	mm	mm	kw hp	n° n/1'	kg	n°	n°	n°	A	B	C	
2903.230	2300	740 1330	1770 1180	57 75	5 540	870	6	24	48	2510	1095	1385
2903.260	2600	880 1480	1930 1330	60 80	5 540	980	6	28	56	2810	1095	1385
2903.280	2750	960 1560	2000 1400	68 90	5 540	1080	6	28	56	2960	1095	1385
2903.300	3000	1080 1680	2130 1530	75 100	5 540	1200	6	32	64	3210	1095	1385

DAGA Shredder, working width from 1600 to 3000 mm



3-point hitch mounted shredder, suggested for chopping corn stalks, sugar beet leaves, straw and other. Rear hatch opening (for inspection only). Shifting 3-point hitch.

CODE												
	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C
2901.200	2000	40	55	4	540	680	4	20	40	2240	960	1600
2901.230	2300	48	65	4	540	770	5	28	56	2540	960	1600
2901.260	2600	50	70	5	540	830	5	28	56	2840	960	1600
2901.280	2750	60	80	5	540	900	5	28	56	3000	960	1600
2901.300	3000	75	100	6	540	1100	6	32	64	3200	960	1600

DAGA-V Shredder with folding tool bar, working width from 4800 to 6000 mm

3-point hitch mounted shredder with hydraulic folding tool bar. Recommended for chopping corn stalks, sugar beet leaves, straw and others. Very strong frame, remains within road transport width.








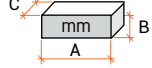


CODE														
	mm	mm	mm	kw	hp	n°	n/1'	kg	n°	n°	n°	A	B	C
2950.480	4750	2390	2400	110	150	10	1000	2400	5	56	112	5220	1570	1600
2950.600	5800	2400	2400	145	200	10	1000	2900	6	72	144	6220	1570	1600

IDRA Shredder, working width from 1200 to 1600 mm



The IDRA model is hydraulically driven. Suitable for grass mulching and shredding thin wood.








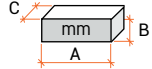
CODE	 mm	 Lt	 bar	 n/1'	 kg	 n°	 n°		A	B	C
2907.120	1200	36	180	2050	240	2	20	1330	710	950	
2907.140	1400	36	180	2050	270	2	24	1530	710	950	
2907.160	1600	36	180	2050	300	2	28	1730	710	950	

IDRA-M Shredding machine with cardan shaft drive, from 1200 to 1600 mm

NEW



IDRA-M is a shredding machine with cardan shaft drive for small size tractors. Suitable for grass mulching and shredding thin wood.

CODE	 mm	 kw	 hp	 PTO	 kg	 n°	 n°		A	B	C
2917.120	1200	26	35	2050	255	2	20	1330	710	950	
2917.140	1400	28	38	2050	285	2	24	1530	710	950	
2917.160	1600	36	40	2050	315	2	28	1730	710	950	

FILO Rotating blade mulcher



Variable working width mulcher, designed to adapt to any row distances of vineyards and orchards in general. The strong structure has been designed to work also in difficult inter-row conditions. The low frame allows the machine to pass under the vegetation without causing damages.

CODE												
	mm	mm	kw	hp	n°	n/1'	kg		n°	A (min.)	A (max.)	B
2812.140	1400	1900	44	60	-	540	780	4	1520	2000	970	1900
2812.170	1700	2300	55	75	-	540	860	4	1790	2390	970	2050

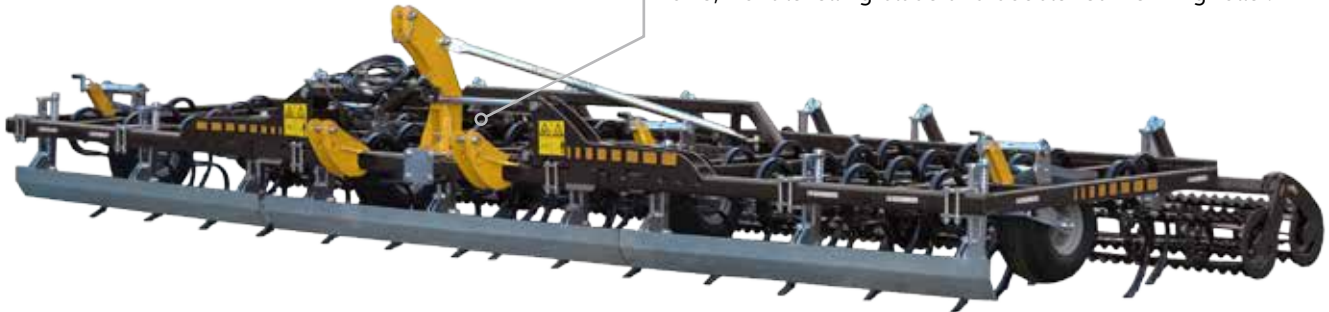


GRUBBERS



SUSTE Vibro-cultivator

The SUSTE vibro-cultivator, with a strong toolbar, suitable to working on heavy soils, is the ideal solution for seedbed preparation. It is equipped with flexible tines arranged in 4 rows, front levelling blade and double rear refining roller.


Fixe tool bar

CODE									
	mm	mm	kw	hp	kg	n°	A	B	C
4200.222	2220	2220	60	80	520	21	2500	1100	2400

Hydraulic tool bar






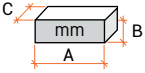
CODE									
	mm	mm	kw	hp	kg	n°	A	B	C
4201.410	4080	4080	90	120	1280	39	4430	1950	2400
4201.600	6000	6000	120	160	1700	55	6150	1910	2400

COLTA Ripper with Chisel type blades






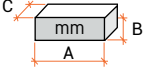


The COLTA grubber, of modern conception, consists of a heavy-duty structure, particularly suitable for hard and stony soils. With its working precision and reliability, it is the ideal solution for seedbed preparation.






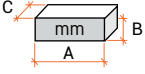
Basic version

CODE									
	mm	mm	kw	hp	kg	n°	A	B	C
41013515	2500	3650	112	150	1050	15	2530	-	1680
41014017	2500	4270	120	150	1140	17	2530	-	1680
41014519	2500	4660	135	160	1200	19	2530	-	1680
41015021	2500	5300	150	180	1300	21	2530	-	1680

Version with roller

CODE									
	mm	mm	kw	hp	kg	n°	A	B	C
41023515	2500	3650	112	150	1390	15	2530	-	2300
41024017	2500	4270	120	150	1540	17	2530	-	2300
41024519	2500	4660	135	160	1640	19	2530	-	2300
41025021	2500	5300	150	180	1800	21	2530	-	2300

Version with roller and levelling blade

CODE									
	mm	mm	kw	hp	kg	n°	A	B	C
41033515	2500	3650	112	150	1750	15	2530	-	2540
41034017	2500	4270	120	150	1900	17	2530	-	2540
41034519	2500	4660	135	160	1980	19	2530	-	2540
41035021	2500	5300	150	180	2140	21	2530	-	2540

PLANTERS




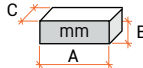


SEED-ON Manual single row planter



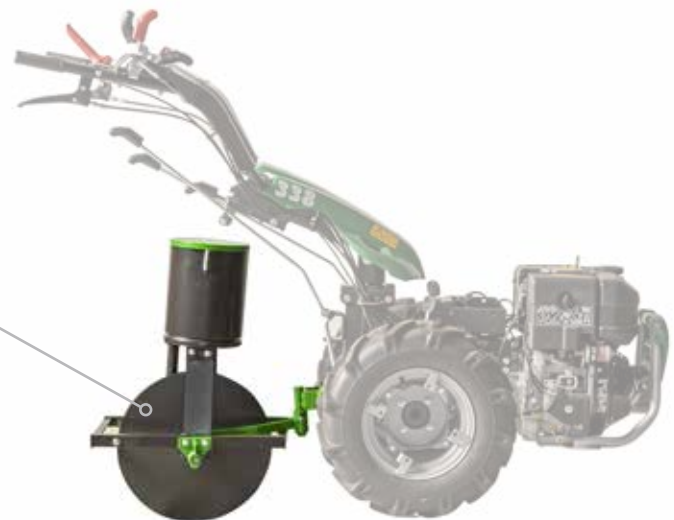
Manual single-seed drill for vegetable garden or open field, very easy to use. The seed plate positioned on the bottom of the seed hopper, is simply operated by lifting and lowering the seed drill with its handle.




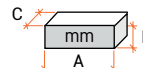


CODE						
	n°	kg	L	A	B	C
22500001	1	1,9	0,8	230	860	150

ZFS Single row manual planter

The ZFS is a single row mechanical planter equipped with a metering unit that can handle seeds of various sizes and place them at different spacings according to needs. The metering unit drive, is given directly by the double disc coulters with which the planting unit is equipped. Each planting unit can also be equipped with a granular fertilizer hopper. The ZFS can be fitted to a motocultivator or motorhoe in one or two rows version, with the relevant linkage device.








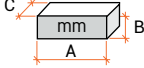
CODE							
	n°	kg	semi	spandi	A	B	C
22050001	1	15	8	-	490	710	350
22060001	1	20	8	11	630	710	350

ZFM Single seed planter multi-rows






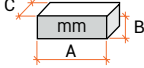


The ZFM is a mechanical single seed planter suitable for small tractors. It can be supplied in different versions, from 2 to 6 rows. The ZFM can handle seeds of various sizes and place them at different spacings depending on the seed plate used. The metering unit drive, is given directly by the double disc coulters with which the planting unit is equipped.

Basic version

CODE											
	n°	cm	kw	hp	base	ferti	seed	ferti	A	B	C
2207.752	2	40-75	22	30	130	-	2x8	-	1200	1170	1500
2207.753	3	40-75	30	40	200	-	3x8	-	2200	1170	1500
2207.754	4	40-75	45	60	290	-	4x8	-	2420	1170	1500
2207.756	6	40-75	60	80	380	-	6x8	-	4000	1170	1500

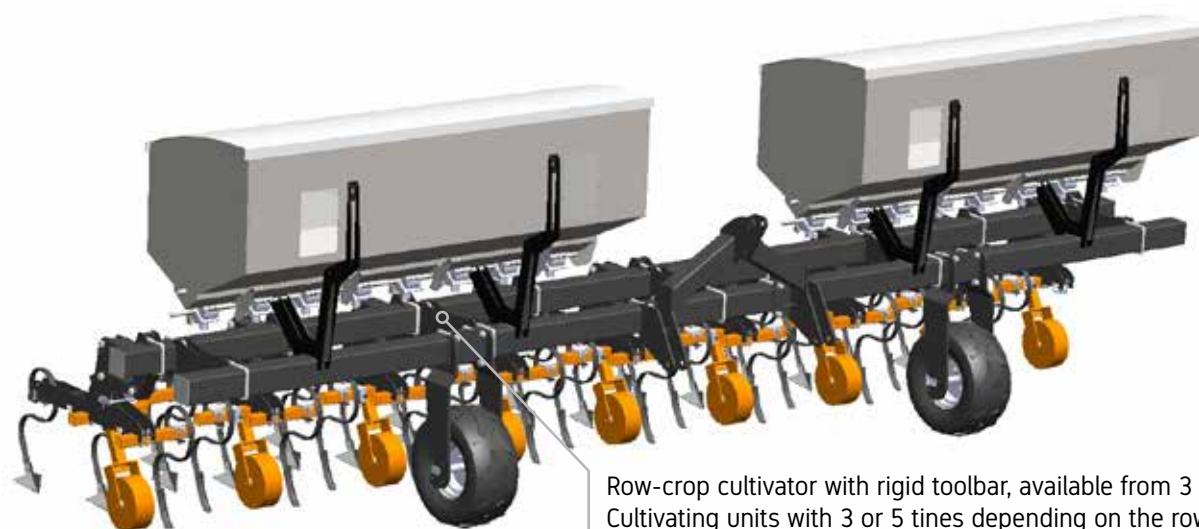
Version with fertilizer

CODE											
	n°	cm	kw	hp	base	ferti	seed	ferti	A	B	C
2208.752	2	40-75	22	30	130	200	2x8	200	1200	1170	1500
2208.753	3	40-75	30	40	200	270	3x8	380	2200	1170	1500
2208.754	4	40-75	45	60	290	360	4x8	380	2420	1170	1500
2208.756	6	40-75	60	80	380	460	6x8	480	4000	1170	1500

CULTIVATORS






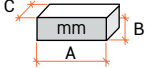


FLEXA-F Rigid toolbar row-crop cultivator






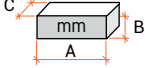


Row-crop cultivator with rigid toolbar, available from 3 to 12 rows. Cultivating units with 3 or 5 tines depending on the row spacing. The versions with fertilizer are available with a single stainless-steel tank of 700, 1000 or 2000 Liters capacity.

Basic version

CODE								
	n°	cm	hp	kg	L	A	B	C
3102.753	3	70-75	50	580	-	2750	1300	1800
3102.754	4	70-75	55	650	-	3500	1300	1800
3102.456	6	45-50	55	800	-	3400	1300	1800
3102.756	6	70-75	65	950	-	5000	1300	1800
3102.458	8	45-50	65	1000	-	4800	1300	1800
3102.45C	12	45-50	90	1200	-	6300	1300	1800
3102.758	8	70-75	90	1100	-	6500	1300	1800
3102.75C	12	70-75	100	1300	-	9000	1300	1800

Version with volumetric fertilizer distribution

CODE								
	n°	cm	hp	kg	L	A	B	C
3104.754	4	70-75	70	900	700	3500	1800	1800
3104.456	6	45-50	70	1050	700	3400	1800	1800
3104.756	6	70-75	75	1270	1000	5000	1800	1800
3104.458	8	45-50	75	1250	1000	4800	1800	1800
3104.45C	12	45-50	100	1720	2000	6300	1800	1800
3104.758	8	70-75	100	1600	2000	6500	1800	1800
3104.75C	12	70-75	100	1980	2000	9000	1800	1800

FLEXA-M Row-crop cultivator with hydraulic folding toolbar



Row-crop weeder with cultivating units equipped with 3 or 5 working tines, depending on the row-spacing. The versions with fertilizer are equipped with a 400 Liters single stainless-steel tank. The external cultivating units can be hydraulically folded from the tractor.

Basic version

CODE									
	n°	cm	kw	hp	kg	L	A	B	C
3202.754	4	70-75	45	60	700	-	3480	1410	1800
3202.456	6	45-50	45	60	800	-	3480	1410	1800

Version with volumetric fertilizer distribution

CODICE									
	n°	cm	kw	hp	kg	L	A	B	C
3204.754	4	70-75	60	80	1000	700	3480	1650	1800
3204.456	6	45-50	60	80	1100	700	3480	1650	1800

FLEXA-V Row-crop cultivator with hydraulic folding toolbar



Row-crop cultivator with vertically folding toolbar. Cultivating units equipped with 3 or 5 working tines, depending on the row-spacing. The versions with fertilizer are equipped with a single, stainless-steel 1000 Liters tank.

Basic version

CODE									
	n°	cm	kw	hp	kg	L	A	B	C
3302.756	6	70-75	55	75	1000	-	5150	1400	1820
3302.458	8	45-50	55	75	1220	-	5150	1400	1820
3302.758	8	70-75	60	80	1250	-	6150	1400	1820
3302.45C	12	45-50	66	90	1510	-	6150	1400	1820

Version with volumetric fertilizer distribution

CODE									
	n°	cm	kw	hp	kg	L	A	B	C
3304.756	6	70-75	60	80	1310	1000	5150	1800	2330
3304.458	8	45-50	60	80	1550	1000	5150	1800	2330
3304.758	8	70-75	66	90	1580	1000	6150	1800	2330






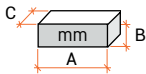
FERTILIZER



FERTICROP Fertilizer applicator






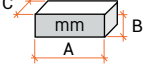


Fertilizer for localized distribution of granular products. FERTICROP is equipped with rigid toolbar, stainless steel tank of different capacities and available in 4, 6 and 8 rows. Depending on the tank capacity, the transport widths, varies from 2.00 to 2.48 m.

CODE									
	mm	n°	kw	hp	kg	L	A	B	C
1600.204	2010	4	30	40	102	360	2010	1100	650
1600.206	2010	6	30	40	102	360	2010	1100	650
1600.234	2300	4	53	70	215	800	2300	1550	950
1600.256	2480	6	60	80	235	1000	2480	1550	950
1600.258	2500	8	60	80	380	1000	2500	1750	1050

FERTIVITIS Fertiliser burier




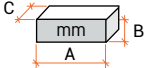

FERTIVITIS is a fertilizer spreader that allows to insert the product into the soil between the rows of vineyards or orchards. FERTIVITIS has a rigid toolbar and a stainless-steel tank. The blade coulters are equipped with depth gauge toothed rollers. It is available in 1 or 2 rows version. The working row spacing available on the 2 rows models, is either 1.4 or 2.00 m.

CODE									
	mm	n°	kw	hp	kg	L	A	B	C
1700.101	1400	1	22	25	230	240	1600	1400	760
1700.102	1400	2	30	40	260	240	1600	1400	760
1700.162	2000	2	38	50	292	360	2200	1400	760
1700.182	2200	2	44	60	310	360	2200	1400	760

MICROLINE Volumetric metering unit

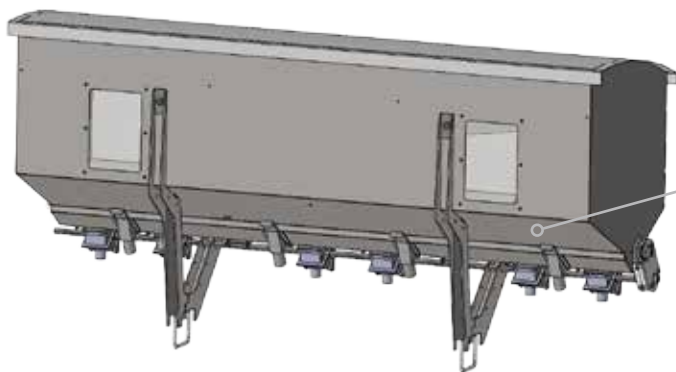
NEW


The MICROLINE is a volumetric metering unit suitable for the localized distribution of micro-granular products. A metering roller with flexible cells allows the distribution, while the adjustment is made through a partition controlled by a rotating ring nut. MICROLINE is easily adaptable to any farming machine and can eventually, be supplied with electric drive.

CODE						
	n°	kg	L	A	B	C
13201012	1	-	12	395	385	180
13202025	2	-	25	395	385	360
13204120	4	-	120	395	385	1400




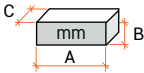
FERTILINE Fertilizer

NEW




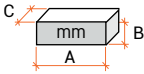


Fertilizer spreader for the distribution of granular products, with volumetric metering unit with mechanical drive and stainless-steel tank. The distribution amount may be adjusted by the metering unit partition or by modifying, electronically or hydraulically the metering unit rounds per minute

Without adjustment

CODE	 n°	 kg	 L			
				A	B	C
11100704	4	103	700	1503	775	950
11100706	6	105	700	1503	775	950
11101004	4	131	1000	2203	775	950
11101006	6	133	1000	2203	775	950
11101008	8	135	1000	2203	775	950
11101406	6	169	1400	2883	775	950
11101408	8	198	1400	2883	775	950
11101412	12	200	1400	2883	775	950

With adjustment

CODE	 n°	 kg	 L			
				A	B	C
11200704	4	108	700	1503	775	950
11200706	6	110	700	1503	775	950
11201004	4	136	1000	2203	775	950
11201006	6	139	1000	2203	775	950
11201008	8	140	1000	2203	775	950
11201406	6	201	1400	2883	775	950
11201408	8	203	1400	2883	775	950
11201412	12	205	1400	2883	775	950

ZILLI Srl
Via dei Templari 4, 33080 San Quirino
(Pordenone) ITALY
Tel. +39 043491053 | Fax +39 0434 91414
www.zillisrl.it | e-mail: info@zillisrl.it
CCIAA Pn 103342 | Cod.Fisc. e P.IVA
01772800932
cod. IC0000EN

