

DISC TILLER SPRING TYPE

MANDA SPRING



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We know the soil

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MANDA 16
MANDA 20
MANDA 24
MANDA 28
MANDA 32

MANDA, Disc Tiller Spring Type

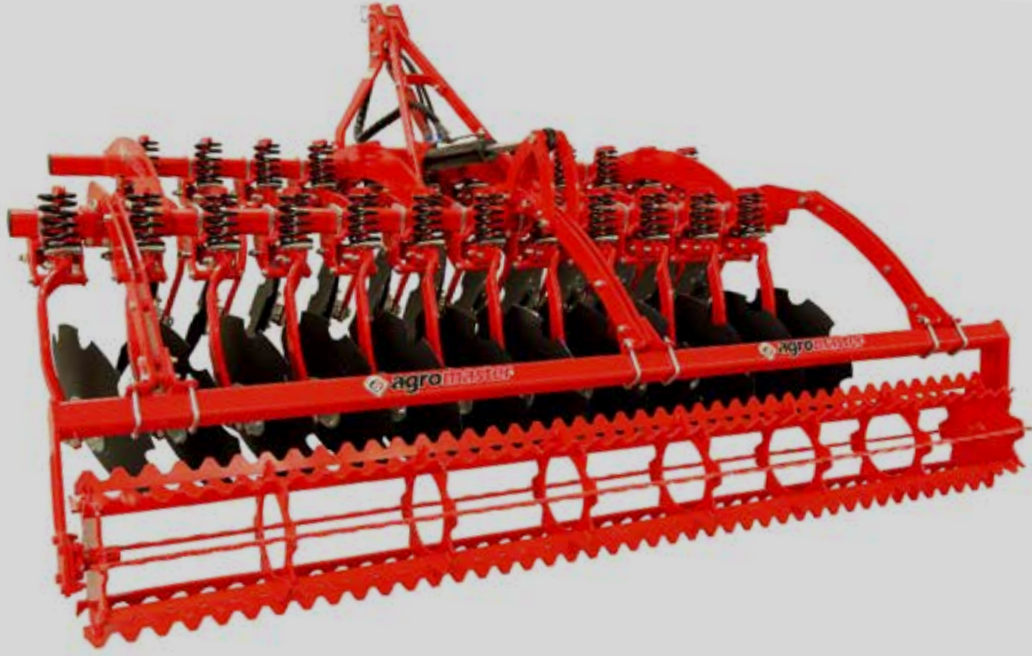
The machine enables to prepare the seed bed mixing the soil and crushing the clods before seeding process. It chops the weeds and stems on soil in order to mix all of them. The spring type individual concave discs can deflect upwards independently of one another to avoid obstacles such as Stones. The coil springs ensure that the concave discs rapidly return to their working position once they have passed over the obstacle. The machine enables to leak all type of fertilizer into the soil. This spring type goble disc harrow easily penetrate the soil according to the other disc harrow models. However It has less required horse power and less energy consumption. Spring type Goble Disc Harrow is suitable for field with meadow grass after harvesting such Cotton, maize etc. and also suitable for gardens. This model can be manufactured with roller / without roller / or hydraulic type roller.



Technical Specification*	Unit	MANDA 16	MANDA 18	MANDA 20	MANDA 22	MANDA 24	MANDA 26	MANDA 28	MANDA 32
Total Width (W)	mm ft.in.	2250 7'5"	2500 8'2"	2750 9'	3000 9'10"	3250 10'8"	3500 11'6"	3750 12'4"	4250 13'11"
Total Length	mm ft.in.	2700 8'10"	2700 8'10"	2700 8'10"	2700 8'10"	2700 8'10"	2700 8'10"	2700 8'10"	2700 8'10"
Total Length with Roller (L _r)	mm ft.in.	2050 6'9"	2050 6'9"	2050 6'9"	2050 6'9"	2050 6'9"	2050 6'9"	2050 6'9"	2050 6'9"
Total Height	mm ft.in.	1550 5'1"	1550 5'1"	1550 5'1"	1550 5'1"	1550 5'1"	1550 5'1"	1550 5'1"	1550 5'1"
Frame Height (H _f)	mm ft.in.	750 2'6"	750 2'6"	750 2'6"	750 2'6"	750 2'6"	750 2'6"	750 2'6"	750 2'6"
Number of Discs	pcs	16	18	20	22	24	26	28	32
Disc Diameter	mm ft.in.	510-570-620 1'8"-1'10"-2'							
Space Between Discs	mm ft.in.	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"
Working Width	mm ft.in.	2000 6'7"	2250 7'6"	2500 8'2"	2750 9'	3000 9'10"	3250 10'8"	3500 11'6"	4000 13'1"
Working Depth (Max.)	mm ft.in.	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"	250 10"
Required Power	hp	65-75	75-85	85-95	95-105	105-120	120-140	140-160	160-180
Weight (510)	kg lbs	820 1807	900 1984	980 2160	1120 2469	1190 2623	1270 2799	1350 2976	1510 1510
Weight (570)	kg lbs	875 1929	965 2127	1050 2314	1195 2634	1275 2810	1360 2998	1450 3196	1620 3571
Weight (620)	kg lbs	930 2050	1030 2270	1120 2469	1270 2799	1360 2998	1450 3169	1550 3417	1730 3813
Weight with Roller	kg lbs	1200 2645	1320 2910	1410 3108	1600 3527	1710 3769	1810 3990	1920 4232	2120 4673

1 inch = 25,4 mm - 1 inch = 0,083 feet (foot) - 1 feet (foot) = 12 inch

* Manufacturer reserves rights to change them without notice.



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