

MK Power harrow

To ensure excellent performance even in difficult conditions where there are crop residues, our machines are designed and built with an optimal distance between the tooth-holder support and the harrow box. This means a significant amount of residue and any stones can pass through easily, avoiding running into troublesome blockages. The teeth on the harrow also ensure optimal penetration including in difficult ground, maintaining a constant working depth. The Paker roller with a diameter of 550 mm is suitable for medium-to-hard terrain; it is extremely versatile and can be used in combination with the seeder.



MODEL	N° BLADES	DEPTH WORK (cm)	WIDTH (cm)		RPM ROTOR (rpm)		POWER REQUIRED POWER HARROW (hp)	WEIGHT POWER HARROW (kg)
			WORK	TRANSPORT	540	1000		
MK 180/300	24	10 - 30	294	300	300	359	110-150	1675
MK 180/350	28	10 - 30	342	348	348	359	110-180	1870
MK 180/400	32	10 - 30	390	396	396	359	120-180	2060
MK 270/300	24	10 - 30	294	300	-	365	150-270	1745
MK 270/350	28	10 - 30	342	348	-	365	150-270	1920
MK 270/400	32	10 - 30	390	396	-	365	160-270	2100

Power harrow accessories



Kit rigid track eradicator.



Kit NO STOP spring track eradicator.



Superfast equipment, power harrow.

MSD 2.0 COMBI

Seed drill combined with power harrow

Pneumatic seed drill for sowing in rows in prepared or semi-prepared soil. The working width ranges from 3,0 m to 4 m with a standard row distance of 12,5 cm. The dispensers are powered by an electric motor and controlled by the X4 sowing monitor. This monitor allows the seed density to be changed quickly, by setting the desired value. It also controls the sowing flow for each section. The tramline and seed exclusion functions are optional and can be integrated with the X4 monitor.



MODEL	N° OF ROWS	ROW SPACING	TOOL BAR	WEIGHT			POWER REQUIRED	CAPACITY
				DISC	DISC+DEPTH GAUGE WHEELS	D. DISCO+DEPTH GAUGE WHEELS		SEED
		(cm)	(cm)	(kg)			(hp)	(kg)
MSD-C 300/180	18	16.6	300	2290	2360	2400	140-190	1300
MSD-C 300/180	20	15.0	300	2320	2400	2450	140-190	1300
MSD-C 300/180	24	12.5	300	2390	2480	2540	140-190	1300
MSD-C 350/180	20	17.5	350	2560	2640	2700	160-210	1300
MSD-C 350/180	24	14.5	350	2630	2720	2790	160-210	1300
MSD-C 350/180	28	12.5	350	2660	2760	2830	160-210	1300
MSD-C 400/180	24	16.6	400	2780	2860	2930	180-230	1300
MSD-C 400/180	28	14.5	400	2850	2950	3030	180-230	1300
MSD-C 400/180	32	12.5	400	2920	3030	3120	180-230	1300
MSD-C 300/270	18	16.6	300	2370	2430	2470	180-250	1300
MSD-C 300/270	20	15.0	300	2400	2470	2520	180-250	1300
MSD-C 300/270	24	12.5	300	2460	2550	2610	180-250	1300
MSD-C 350/270	20	17.5	350	2650	2710	2770	200-270	1300
MSD-C 350/270	24	14.5	350	2700	2790	2860	200-270	1300
MSD-C 350/270	28	12.5	350	2750	2830	2900	200-270	1300
MSD-C 400/270	24	16.6	400	2780	2860	2930	220-270	1300
MSD-C 400/270	28	14.5	400	2850	2950	3030	220-270	1300
MSD-C 400/270	32	12.5	400	2920	3030	3120	220-270	1300