



Hydraulic Heavy Disc Harrow

GREENKING Hydraulic Harrow is designed to work in tougher operating conditions. It is used as a plough for primary tillage in dry cultivated fields. The surface of the field after harrowing is level and the crushing and clearing ability of the harrow is satisfactory. These series products are all fitted with hydraulic rubber wheel for transportation. They are easy to be hook up, simple to be adjusted, and easy to be transported and change direction on the edge of fields.

Technical Specifications

	10 X 10	11 X 11	12 X 12
Size	10 X 10	11 X 11	12 X 12
Frame Box	100 X 100 MM	100 X 100 MM	100 X 100 MM
Frame	Square Box	Square Box Frame	Square Box
No. Of Disc	20	22	24
Type of Disc	Notched(front/Rear) Plane Optional	Notched(front/Rear) plane Optional	Notched(front/ Rear) Plane Optional
Spool	Extra Heavy Duty	Extra Heavy Duty	Extra Heavy Duty
Disc Diameter	600mm Born steel	600mm Born Steel	600mm Born Steel
Width of Cut	2200 mm	2350 mm	2650 mm
Hydraulic Jack	1no. two way up & down	1 no. two way up up & down	1 no. two way up & down
Distance Between Disc	226 mm	226 mm	226 mm
Bearing Hubs	8 with taper roller	8 with taper roller	8 with taper roller
All over Height	standard	standard	standard
Power Required (HP)	60 Hp & Above	70 Hp & Above	80 Hp & Above
Approx Weight	1500 Kg.	1610 Kg.	1730 Kg.