



Poly Disc Harrow/Plough

GREENKING Poly Disc Harrow/Plough is designed to work for hard soil for basic functions such as soil breaking, soil raising, soil turning and soil mixing. It is used to open the new farm and to process the stony areas. It is especially useful in hard and dry trashy land conditions and in soils where souring is a major problem. The extra heavy-duty frame has clearance allowing the plough to operate under heavy crop residue. Poly Disc Harrow / Plough is applicable while cultivation is on during agricultural production. These are chiefly demanded in chopping up soil that has been recently plowed to remove cluster and loosen the soil if it has been crammed. This machine can make all kinds of agricultural soil more suitable and simpler in planting seeds. Our products are available in various forms and sizes.

Technical Specifications

DESCRIPTION	FKPDH-6	FKPDH-7	FKPDH-8
Frame	Rectangle Tubular Frame (125X95X8T)		
Gang Axle	Dia. 63mm SOLID BAR		
No. Of Disc	6	7	8
Type Of Disc	Notched Or Plain Disc (OPTIONAL)		
Disc Diameter (mm)	560 X4T/ 610 X 4 T/ 5T(20/ 24/26)		
Width Of Cut (mm Approx.)	1449	1635	1882
Distance Between Discs	228 mm		
Bearing Hubs	2 Nos.		
Weight (Kg. Approx.)	410	2440	2470
Power Required (HP)	45-50	50-55	55-60