

FIELDKING DISC PLOUGH



FEATURES

The Disc Plough can handle the toughest ploughing conditions. For extremely hard ground and soil with large roots and other obstructions, one can obtain outstanding penetration performance. For soft sticky ground and sandy soil, depth can be controlled through the built-in depth control. The under frame and unit-to-unit clearances are adequate to cope with trashy conditions. Perfect alignment of the sub-beams carrying the Disc bottoms are maintained by virtue of the frame construction. An adjustable and spring-loaded furrow wheel takes care of the side draft and the implement moves smoothly. Disc tilt angle can be varied in three stages to perform on various types of soils.

SPECIFICATIONS

Model	DP2	DP3	DP4	DP5
Axle Type	Spindle			
Drawbar Type	Round / Hexagonal			
No of Discs	2	3	4	5
Mounted Cat	Cat-II		Cat-II/III	
Type of Disc	Plain Disc			
Disc Diameter (mm)	660 x 6 T (26")			
Disc Spacing (mm)	570 (23")			
Tillage Width (mm)	500-550	875-925	1150-1200	1575-1625
Bearing Hubs	2	3	4	5
Weight (kg)	310	415	510	620
Tractor Power (hp/kw)	56-60/37-45	65-80/48-60	85-100/63-75	105-125/78-94