



FEATURES

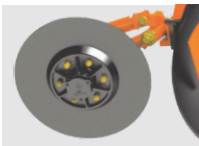
- The disc plough is designed to work in all types of soil for functions such as soil breaking, soil raising, soil turning and soil mixing.
- It is used to open the new fields and to process the stony areas.
- It can be used easily at rocky and rooted areas.
- It is specially useful in hard and dry trashy land conditions and in soils where scouring is a major problem.
- It is being produced with 2-3-4 and 5 bottoms with an option for extra kit for furrow addition.
- It is directly mounted to the tractor.
- Extra heavy-duty pipe frame has high trash clearance allowing the plough to operate despite heavy crop residue.



Hexagonal heavy
duty drawbar



Boron steel disc with
scraper attachment








Coulter disc
arrangement



Bearing hub & axle



Optional model
(3+1) bottom

DESCRIPTION	FKMDP - 2	FKMDP - 3	FKMDP - 4	FKMDP - 5
Axle Type	Spindle			
Drawbar Type	Round / Hexagonal			
No. of Disc 	2	3	4	5
Mounted Cat.	Cat - II			Cat - II / III
Type of Disc	Notched or Plain Disc (Optional)			
Disc Diameter (mm) 	660 x 6 T (26") or 710 x 7 T (28")			
Disc Spacing (mm) 	570			
Tillage Width (mm Approx.)	500-550	875-925	1150-1200	1575-1625
Bearing Hubs	2	3	4	5
Weight (Kg. Approx.) 	310	415	510	620
Tractor Power (HP) 	50-60	65-80	85-100	105-125

*The weight and working data contained in the present creative are supplied for information only and are not binding. Specification and size can be altered as part of ongoing product modification/improvement.

