



Disc Plough



FEATURES

- It is directly mounted to the tractors.
- It can be use easily at rocky and rooted areas.
- It is used to open the new fields and to process the stony areas.
- It is specially useful in hard and dry trashy land conditions and in soils where scouring is a major problem.
- The disc plough is designed to work in medium & light soil for basic functions such as soil breaking, soil raising, soil turning and soil mixing.
- In conformity with the soil conditions it is being produced 3 bottoms with an extra kit for converting it to extra-bottom plough.
- Extra heavy-duty channel frame has high trash clearance allowing the plough to operate under heavy residue.



Robust type colter assembly



Dead weight



Bearing hub



Boron steel disc

| DESCRIPTION | | FKMDPD - 3 |
|----------------------------|--|-----------------|
| Axle Type | | Spindle |
| No. of Disc | | 3 |
| Mounted Cat | | Cat - II |
| Type of Disc | | Plain Disc |
| Disc Diameter (mm) | | 660 x 6 T (26") |
| Disc Spacing (mm) | | 570 |
| Tillage Width (mm Approx.) | | (875 - 925) |
| Bearing Hubs | | 3 |
| Weight (Kg. Approx.) | | 455 |
| Tractor Power (HP) | | 50 - 65 |

*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.

