

MOUNTED DISC PLOUGH Code **BEMDP**



Heavy Duty
Spindle Assy.



Heavy Duty
Colter
with Shocker



Heavy Duty
Drawbar



More Flexible
Scraper



Features & Benefits

- **Mounted Disc Ploughs are well designed to work in all types of soils & can be used easily in hard soils & in rocky & rooted areas.**
- Mounted Disc Ploughs can handle the toughest ploughing jobs with ease
- Compatible with a variety of tractors.
- An adjustable and spring-loaded furrow wheel/coulter disc takes care of the side draft and makes sure that the implement moves smoothly.
- Coulter Disc & Shocker assembly keeps the Plough perfectly aligned.
- Available with the option of high quality Universal Boron steel discs that last much longer than regular steel discs.
- Heavy duty pipe frame with high ground clearance makes it easy for the plough to work in fields with a lot of crop residue.
- Especially useful in hard and dry trashy land, stony soil conditions and in soils where scouring is a major problem.
- Highly adjustable disc penetration & disc position angle for use in tough and soft soil.
- Available in 2, 3, 4 & 5 bottom configurations.

Product Specifications

| Description | BEMDP-2 | BEMDP-3 | BEMDP-4(3+1) | BEMDP-5(4+1) |
|--|--|---------|--------------|--------------|
| Frame (mm) | Tubular Frame (Seamless Pipe O.D. 168) (10~12 Thickness) | | | |
| Axle Type | Forged Spindle CNC Machined | | | |
| No. of Disc | 2 | 3 | 4 | 5 |
| Type of Disc / Blade | Boron Steel / High Carbon Steel | | | |
| Disc Diameter (mm) | 660, 710 & Thickness 5~8 | | | |
| Disc Spacing (mm) | 570 (23" Approx.) | | | |
| Bearing Hubs | 2 | 3 | 4 | 5 |
| 3-Point Linkage/Category | Cat-II | | | |
| Width of Cut (cm-Approx) | 500~550 | 875~925 | 1150~1200 | 1575~1625 |
| Weight (Kg.Approx) (with 660X6mm Discs) | 315 | 415 | 530 | 645 |
| Tractor Power (HP) | 50~60 | 65~80 | 85~100 | 105~125 |

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