

Enhance Pulverization

Less Maintenance

Better Fuel Efficiency



*Accessories (if any) shown are not a part of standard equipment.

BHEEM DISC PLOUGH is designed to work in adverse soil conditions. It is used for basic functions such as breaking, raising, turning and mixing of soil. It allows for better soil penetration.

Features

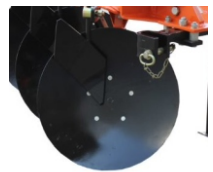
- Strong Frame Structure for toughest operations.
- Individual or combined cutting angle adjustment of the discs.
- Adjustable vertical & horizontal angle of discs.
- Floating furrow wheel ensuring culting angle adjustment and side draft control.
- Adjustable drawbar to get different cutting angles.
- Adjustable independent disc scrapers.
- Steel Bearing housing for trouble free long life operation
- High under frame clearance.



Robust Frame Structure



Adjustable Disc Spacing



Multi-level Disc Adjustment

Technical Data

BHEEM DISC PLOUGH

DESCRIPTION	A-BDP2	A-BDP3	A-BDP4	A-BDP5
MAIN FRAME	Fabricated, 90 x 20 mm Flat / 90 mm Square Tube & 90 x 20 mm Flat *			
NO. OF DISC	2	3	4	5
LINKAGE TYPE	CAT-II			CAT-II / CAT-III *
DISC	26 Inch x 6 mm Plain Disc / 28 Inch x 7 mm Plain Disc *			
AXLE TYPE	Spindle			
DISC SPACING	Adjustable, 550 mm (21.5 Inch)			
WORKING WIDTH	480-550 mm	855-905 mm	1130-1180 mm	1555-1605 mm
WORKING DEPTH	250 mm (9.85 Inch)			
APPROX. WEIGHT	360 kg (794 lbs)	455 kg (1003 lbs)	550 kg (1212 lbs)	650 kg (1433 lbs)
RCMD. TRACTOR POWER	40-50 HP	55-65 HP	75-90 HP	90-110 HP
1 feet (foot) = 12 inch • 1 inch = 25.4 mm • 1 kg = 2.205 lbs				

** As a part of ongoing product improvement the company reserves absolute rights to modify the specifications of machine and components therein without any prior notice.

* Optional, not part of standard equipment.