

Mahindra Disc Plough

Mahindra Disc Plough is directly mounted to the tractors. It is used to open new fields and process the rocky areas in dry, trashy land conditions and soils where scouring is a significant problem. Its extra heavy-duty pipe frame has high trash clearance allowing the plough to operate under heavy crop residue.



TECHNICAL SPECIFICATIONS

Bellota Disc - Boron Steel				
Parameter	2 Bottom Disc Plough 26" Disc	3 Bottom Disc Plough 26" Disc	4 Bottom Disc Plough 26" Disc	5 Bottom Disc Plough 26" Disc
Mounting CAT	CAT II			
Main Frame	OD 168mm Tubular			
Disc Size (Material)	660 mm x 6 mm thick (Boron Steel)			
Type Of Disc	Plain Disc			
Colter Wheel (Diameter) (inch / cm)	20 / 51			
Axel Type (Diameter) /Material	30 mm /EN 8			
Working Width Range(mm Approx.)	600-750	751-840	841-980	981-1120
Working Depth Range (mm Approx.)	150-250 (Depends on soil moisture and field condition)			
Spacing Between Disc (mm)	560			
Weight (Approx. in kg)	285	385	515	600
Suitable hp/kW Range	50 to 60 / 37 to 45	60 to 70/ 45 to 52	70 to 90 / 52 to 67	90 to 100/ 67 to 75

High Carbon Steel Discs - Current Supplier Agri Till				
Parameter	2 Bottom Disc Plough 26" Disc HC	3 Bottom Disc Plough 26" Disc HC	4 Bottom Disc Plough 26" Disc HC	5 Bottom Disc Plough 26" Disc HC
Mounting CAT	CAT II			
Main Frame	OD 168mm Tubular			
Disc Size (Material)	660 mm x 6 mm thick (Boron Steel)			
Type Of Disc	High Carbon Steel Disc			
Colter Wheel (Diameter) (inch / cm)	20 / 51			
Axel Type (Diameter) /Material	30 mm /EN 8			
Working Width Range(mm Approx.)	600-750	751-840	841-980	981-1120
Working Depth Range (mm Approx.)	150-250 (Depends on soil moisture and field condition)			
Spacing Between Disc (mm)	560			
Weight (Approx. in kg)	285	385	515	600
Suitable hp/kW Range	50 to 60 / 37 to 45	60 to 70/ 45 to 52	70 to 90 / 52 to 67	90 to 100/ 67 to 75

Address

Mahindra & Mahindra Ltd. Farm Equipment Sector,
Farm Division AFS Headquarters, Mahindra Tower,
1st Floor, Akurli Road, Kandivali (E), Mumbai-400101,
India

Dealer's / Distributor's stamp