







Less Tyre Slippage



Upto 33% Faster Ploughing*



Fuel Saving*







Hydraulic Reversible MB Plough



TECHNICAL SPECIFICATIONS

Model	MB3102H	MB3103H
Length of Plough	1730 mm	2030 mm
Working Width	1320 mm	1650 mm
Suitable Tractor Models	50 HP and above with SCV	55 HP and above with SCV
Weight	455 kg	585 kg
Hitch Type	3 Point Hitch, Category II	
Max. Ploughing Depth	350 mm (13.78")	



Optiquick Mechanism

- Allows quick adjustment of front furrow and tractor pull line
- Increase tractor stability
- Reduces front type wear
- Reduces operator fatigue



Mechanical Fuse

- Avoids body bending or damage and abnormal load on tractor
- Secures plough in overload conditions



Heavy Duty Plough Blades

- The ploughs special wear-resistant steel bottoms with points for heavy duty for ploughing up to 12" consistent penetration.
 - Better fuel efficiency and less tyre slippage due to pointed plough profile



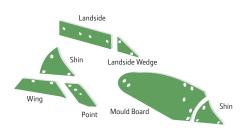
Multiple angle adjustment and reliable turnover mechanism

- Working width from 20" to 28"
- Simple and quick adjustment of the furrow width as per soil condition
- Enhanced productivity



Higher Inter-body (A) and Frame Clearance (B)

- Avoids blockage even at close setting for furrows
- · Helps in better inversion of soil



Modular assembly

- Easily replace the worn out parts
- Helps in better serviceability
- · Increased life of the plough
- · Easy maintenance

Exclusively available at your John Deere dealership.

John Deere India Private Limited

3rd floor, Tower-15, Cybercity, Magarpatta City, Hadapsar, Pune - 411013. Maharashtra.



Please note: Improvement in the product is a continuous process. Hence the information given in this brochure is subject to change without prior notice. Accessories shown are not the part of standard equipment.

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