

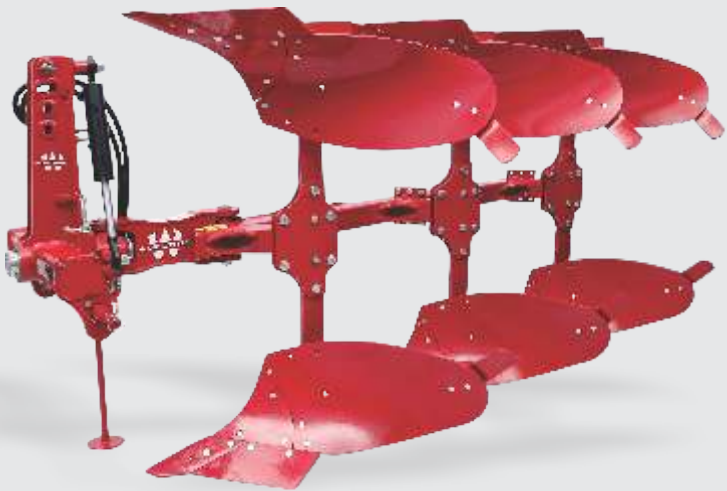


# REVERSIBLE MOULD BOARD PLOUGH

## DESCRIPTION

Worldtrac Reversible MB Plough is used to improve the soil air circulation. The roots can penetrate deeper into the soil, thus holding the plant firmly.

Ploughing of soil with Reversible MB Plough improves the water retaining capacity of the soil. This Improves soil aeration, enhanced water retention and uniform root penetration which ensures increased crop yield.



## FEATURES



AUTOMATIC FURROW CHANGING SYSTEM



STRONG TURNOVER AXLE













LARGE INTER-BODY DISTANCE



ADJUSTABLE DRAWBAR

## TECHNICAL SPECIFICATIONS

	Reversible Mould Board Plough	
 Model	WT-RP-02	WT-RP-03
 Frame (mm / Inch)	90x90x7 / 3.5x3.5x0.27 (Sq. Tubular Frame)	
 No. of Furrow	2	3
 Turnover Mechanism	Hydraulic	
 Tyne (mm / Inch)	25 / 0.98 (Boron Steel) (Profile Cut Single Piece)	
 Working Width (mm / Inch)	610 / 24	915 / 36
 Mould Board (mm / Inch)	8 / 0.3	
 Plough Share (mm / Inch)	15 / 0.6	
 Weight (Kg. / lbs Approx.)	440 / 970	560 / 1235
 Tractor Power (HP)	60-75	75-90

\*Data and specifications are subject to change without any advance notice due to continuous product improvement and development.

## BENEFITS AND ADVANTAGES

- ⦿ Automatic furrow changing system which ensures complete inversion of soil.
- ⦿ Strong Turnover axle in the head stock can withstand the highest impact and permanent loads.
- ⦿ Large inter-body distance and turnover clearance to prevent clogging.
- ⦿ Height adjustable drawbar makes it easy while working in any kind of soil condition