

# REVERSIBLE MB PLOUGH



## SALIENT FEATURES

- The plough is made from boron steel body
- Height adjustable drawbar
- Adjustment for working depth
- Reliable turnover mechanism
- Overload safety protection

# REVERSIBLE MB PLOUGH

MB Plough used for initial soil preparation for sowing seed or planting. It is generally used for deep tillage of land, to help turn over the upper layer of the soil, bringing fresh nutrients to the surface, while burying weeds and remains of previous crop. It also aerates the soil, allows it to hold moisture better and is tough to withstand heavy loads.

## TECHNICAL SPECIFICATIONS

Model Name	Frame (mm)	No. of Furrow	Turnover Mechanism	Tyne (mm)	Working Width (mm)	Mould Board (mm)	Plough Share (mm)	Weight (Kg. Approx.)	Tractor Power (HP)
SL-RP-02	90x90x7 (Sq. Tubular Frame)	2	Hydraulic	25 (Boron Steel) (Profile Cut Single Piece)	610	8	15	440	60-75
SL-RP-03	90x90x7 (Sq. Tubular Frame)	3			915				



**STRONG TURNOVER MECHANISM FOR REVERSIBLE OPERATION**



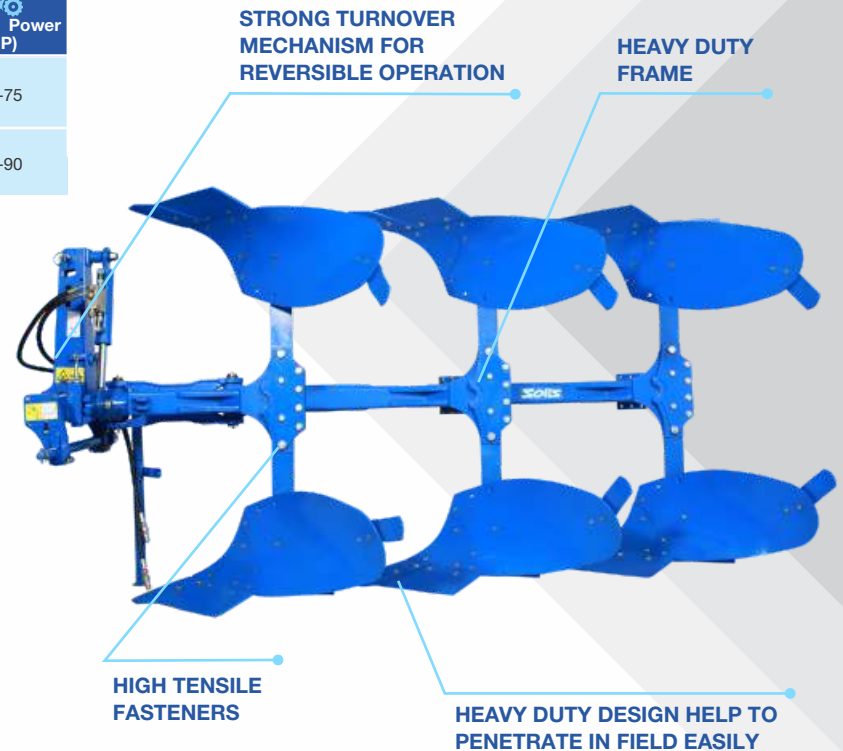
**FURROW ANGEL ADJUSTMENT FOR BIGGER FURROWS**



**HEAVY DUTY DESIGN HELP TO PENETRATE IN FIELD EASILY**



**HEAVY DUTY FRAME DESIGN**



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