

IECHANIZED AGRICULTURE FOR PRODUCTIVITY

Mounted Mould Board Plough



Mounted Mould Board Plough

- Less Maintenance cost
- Generous under beam and unit to unit clearance between the bodies prevent trash
- Build up while working at high speeds
- The frame is a rugged MS welded structure with sufficient rigidity to withstand heavy loads



Landforce Mounted Mould Board Plough are used for cultivation of stubble and fallow soil, loosen of soil, breaking of soil, turning of soil and making of seed bed. During the working plough breaks weeds, prevents the blight, mixes the plant wastes, stubbles, fertilizers and herbicides with soil. The plough also provides to decrease the wind and water erosions, to increase infiltration and to hold the rain water on the field.

TECHNICAL SPECIFICATION

Model	MBS2	MBS3	MBS4
Number of Furrows	2	3	4
Frame	80 x 80 x 7 mm (Sq. Tubular Box)		
Draw Bar Rod	50 mm Rod		
Tyne	36 mm Profile Cut		
Length	1300 mm	1880 mm	2460 mm
Width	738 mm		
Height	1066 mm		
Blade	10 mm		
Clamp	125 x 50 mm		
Shovel	40 x 25 mm (Forged)		
Mould Board	8 mm		
3 Point Linkage	65 x 16 mm (Flat)		
Linkage Connecting Rod	32 mm Square		
Width of Cut		350 mm	
Hitch	Cat - II		
Weight (Kg.) Approx	220 Kg	335 Kg	445 Kg
Min. Tractor HP	50 HP	65 HP	90 HP

^{*}Company reserves the rights to change/amend products specifications without any prior notice.



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