

MBPLOUGH



SALIENT FEATURES

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

MB PLOUGH

MB Plough is used for initial soil preparation for sowing seed or planting. 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	Furrow	Frame (mm)	Draw Bar Rod (mm)	Tines (mm)	Length (mm)	Height (mm)	Mould Board (mm)	Bar Point	3 Point Linkage Lever & Connecting Rod (mm)	Width Of Cut (mm)	Weight (Kg. approx)	Tractor Power (HP)
SL-MP-02 MINI	2	72X72 Square Bar	45 (Solid Rod)	28mm Profile Cutting	1008	812	6	Sq 32	65 x 16 (Flat) & 42.6 Round Pipe	400	120	20-26
SL-MP-02	2	80 x 80 x 5 (SQ. Tubular Frame)	50 (Solid Rod)	36mm profile cutting, single piece	1032	1138.5	10			600	290	45+
SL-MP-03	3				1694	1138.5	10			890	400	50+
SL-MP-04	4				2307	1138.5	10			1190	510	60+



ROBUST FRAME



HEAVY DUTY FURROW



LONG LASTING HEAVY DUTY BLADE & BAR POINT



HEAVY DUTY 3 POINT LINKAGE



SONALIKA

REVERSIBLE MB PLOUGH












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TECHNICAL SPECIFICATIONS

 Model Name	 Length/ Width/ Height (mm)	 Under Beam Clearance (mm)	 Leg Size (mm)	 Inter Body Clearance (mm)	 Working Depth (mm)	 Tractor Power (HP)	 Working Width (mm)	 Weight (Kg. approx)
SL RP-2	1920x1230x1530	700	80x25	850	Hard Soil-254-355	60-75	600 ± 2	440
SL RP-3	2770x1360x1530	700	80x25	850	Soft and Medium Soil- 254-406	75-90	910 ± 2	560



STRONG TURNOVER MECHANISM FOR REVERSIBLE OPERATION



FURROW ANGLE ADJUSTMENT FOR BIGGER FURROWS



HEAVY DUTY DESIGN HELP TO PENETRATE IN FIELD EASILY



HEAVY DUTY FRAME DESIGN

STRONG TURNOVER MECHANISM FOR REVERSIBLE OPERATION

HEAVY DUTY FRAME

HIGH TENSILE FASTENERS

HEAVY DUTY DESIGN HELP TO PENETRATE IN FIELD EASILY

SONALIKA

DISC PLOUGH



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DISC PLOUGH

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TECHNICAL SPECIFICATIONS

Model Name	Frame (mm)	Axle Type	No. Of Disc	Mounted Cat.	Height (mm)	Type Of Disc	Disc Diameter (mm)	Distance Between (mm)	Width Of Cut (mm)	Beating Discs Hubs	Weight (kg. Approx.)	Tractor Power (HP)
SL-DP-02 MINI	OD 139.7, ID 124	Spindle	2	Cat I	812		510 x 4	462	400	2	165	20-26
SL-DP-02			2						500-550	2	290	50-55
SL-DP-03	OD 168, ID 145 (Seamless Tubular Frame)		3	Cat II	1138.5	Plain Disc	660 x 6 Boron Steel	570	850-900	3	400	60-75
SL-DP-04			4						1100-1150	4	495	85-90



BAR TYPE
SCRAPPER FOR
LONG LIFE



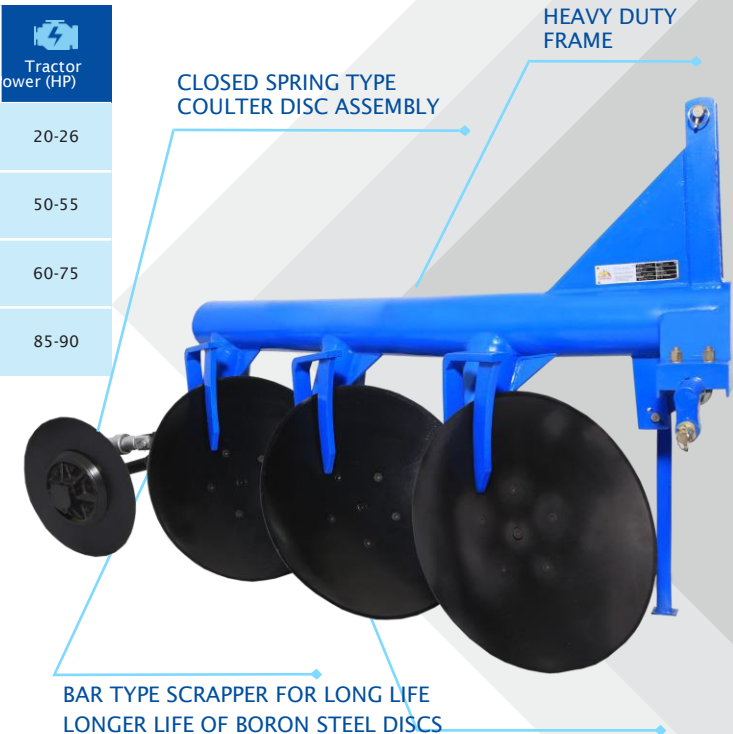
STRONG AND ROBUST FRAME
MADE OF SEAMLESS TUBULAR
PIPE



CLOSED SPRING TYPE
COULTER DISC
ASSEMBLY



LONGER LIFE OF
BORON STEEL
DISCS



SONALIKA

INTERNATIONAL TRACTORS LIMITED

Auth. Dealer