

DISCHARROW

MOUNTED OFFSET



SALIENT FEATURES

- Heavy duty disc to absorb sudden impact
- Sealed bearing increases life & reduces maintenance
- Heavy duty reinforced pipe frame
- Robust bearing hub mechanism & bearings
- Superior powder coated paint

MOUNTED OFFSET

Disc harrow is used to till the soil where crops are to be planted. It is also used to chop up unwanted weeds or crop remainders. The discs are also offset so that they are not parallel with the overall direction of the implement. This arrangement ensures that the discs will repeatedly slice any ground to which they are applied, in order to optimize the result. The concavity of the discs as well as their offset angle causes them to loosen and lift the soil that they cut.

TECHNICAL SPECIFICATIONS

Model Name	Frame (mm)	Gang Bolt /Axle Type (mm)	No. of Disc	Type of Disc	Disc Diameter (mm)	Width of cut (mm)	Disc Spacing (mm)	Bearing Hubs	Weight (Kg. approx)	Tractor Power (HP)
SL- DH 10 M	Angle 65x8	28.5	10	Notched disc Front Gang & Plain Disc in Rear Gang	455	1065	225	4	205	20-26
SL-DH 12	75x10 Angle Frame with 100x50 Front Channel	31.5 (Solid Sq. Rod)	12		560	1370-1420	228		390	30-40
SL-DH 14			14			1585-1635	228		430	40-50
SL-DH 16			16			1798-1852	228	6	500	50-60
SL-DH 18			18			2018-2068	228	8	575	60+
SL-DH 20			20			2235-2285	228		615	75+
SL-DH 24			24			2668-2718	228		731	90+



COMBINATION OF PLAIN & NOTCHED BORON STEEL DISC



HIGH QUALITY BORON STEEL DISC



USED FOR CHOPPING UP UNWANTED WEEDS OR CROP RESIDUE



SONALIKA

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DISCHARROW

COMPACT DISC HARROW



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COMPACT DISC HARROW

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TECHNICAL SPECIFICATIONS

Model Name	Frame (mm)	Axle (mm)	Disc Diameter (mm)	Disc Spacing (mm)	Type of Disc	Width of cut (mm)	Oil Seal	Spool Weight	Weight (Kg. approx)	Tractor Power (HP)
SL-CHD-18	100X7 T	32.5	660	228	Plain	2150	65X85X16	11.50 Kg	1035	65-75
SL-CHD-20						2360			1080	80-90
SL-CHD-22						2575			1125	100-110
SL-CHD-24						2775			1170	115-135



STRONG STRUCTURE TO USE MACHINE IN TOUGH CONDITION WITHOUT WEAR AND TEAR



SG IRON GRADE BEARING HUB WITH GREASING ARRANGEMENT TO AVOID DIRT AND MUD ENTRY



BETTER QUALITY BORON STEEL WITH 40-48 HRC TOUGHNESS



HEAVY DUTY GANG AXLE FOR TOUGHEST OPERATION



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TRAILED TYPE DISC HARROW & HYDRAULIC DISC HARROW

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TECHNICAL SPECIFICATIONS

 Model Name	Model	 No. of Disk	 Gang Type	 Frame Size (mm)	 Gang Shaft (mm)	 Disc Diameter (mm)	 Type of Disc	 Bearing Hubs	 Hydraulic Jack	 Tyre	 Weight (Kg. approx.)	 Tractor Power (HP)			
SL-THD-10	10X10	20	SPLIT GANG	Heavy Duty Tube 6 mm	Square Solid Bar 40 mm	660 mm X 6mm	Notched in front & pain in Rear	8 Nos. S.G. Iron (500/7)	Double Action Hydraulic Jach with Hoses & Coupling	Wider Tubeless Tyre	1780	75+			
SL-THD-12	12X12	24									1970	90+			
SL-THD-14	14X14	28									2190	105+			
SL-THD-10-H	10X10	20		132 mm Square	Square Solid Bar 32 mm	610 mm X 5mm		Taper Roller Bearing			1270	60+			
SL-THD-12-H	12X12	24									1400	80+			
SL-THD-14-H	14X14	28									1510	95+			
SL-THD-16-H	16X16	37									1700	110+			



THREE BEAM HEAVY STRUCTURE FRAME. HELPS TO PENETRATE IN SOIL EASILY



NOTCHED BLADE HELPS HARROW TO PENETRATE IN FIELD EASILY



IT KILLS OFF UNWANTED CROPS AND REMAINDERS THAT WOULD OTHERWISE HINDER THE GROWTH OF THE WANTED CROPS



HYDRAULICALLY LIFTED CENTER TYRE FOR EASE IN TRANSPORTATION



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POLY DISC HARROW

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TECHNICAL SPECIFICATIONS

 Model Name	 No. of Discs	 Disc to Disc (mm)	 Disc Diameter (mm)	 Max Depth (inch)	 3 Point Linkage	 Weight (Kg. approx)	 Tractor Power (HP)
SL-PHD-8	7	265	660X5T	8"	Cat-II	600	75-90



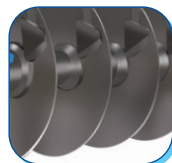
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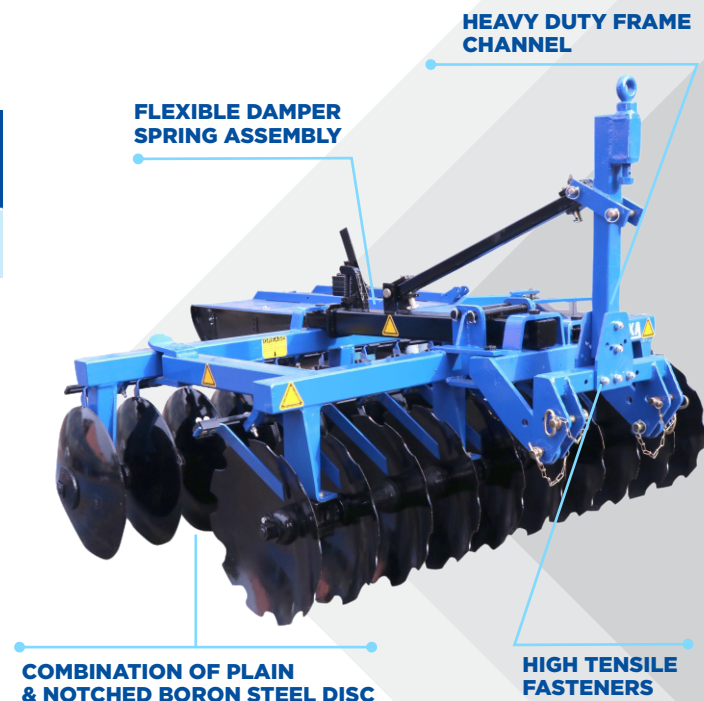
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