



FIELDKING MOUNTED MEDIUM TANDEM DISC HARROW



BENEFITS :

- Used in open field workings for the superficial ploughing, for the shattering of clods, preparation of soil for sowing, burial of organic substances & remains.
- To air the soil and to eliminate the weeds.
- For breaking the roots.
- It can be used in light and medium soil.

FEATURES :

- High quality Boron steel discs.
- Tillage depth of the harrow is 6 inch.
- Easily transportable – as it gets easily attached and mounted.
- Maintenance is easy but need to be scheduled.
- One Tyne in rear side to cover the central area.

SPECIFICATIONS :

	8X8	9X9	10X10
FRAME	Square Pipe Box Frame	Square Pipe Box Frame	Square Pipe Box Frame
GANG BOLT	Central Square Solid Bar With split gangs	Central Square Solid Bar With split gangs	Central Square Solid Bar With split gangs
LENGTH	1867 mm	1867 mm	1867 mm
WIDTH	1867 mm	2095 mm	2325 mm
NO. OF DISC	16	18	20
TYPE OF DISC	Notched (Front/Rear)	Notched (Front/Rear)	Notched (Front/Rear)
DISC DIAMETER	560 mm	560 mm	560 mm
WIDHT OF CUT	1778 mm	2006 mm	2235 mm
DISTANCE BETWEEN DISCS	228 mm	228 mm	228 mm
BEARING HUBS	8	8	8
TOTAL HEIGHT	1080 mm	1080 mm	1080 mm
MAST HEIGHT	1054 mm	1054 mm	1054 mm
TYNE WITH SPRING	1	1	1
WEIGHT (KGS.) (Approx.)	565	595	627
POWER REQUIRED (HP)	45-50	50-55	55-60

*The weight and working data contained in the present leaflet are supplied for information only and are not binding. Specification and size can be altered as part of ongoing product modification/improvement.

Mfg. By:

BERI UDYOG PVT. LTD.

(AN ISO 9001-2000 COMPANY)

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FIELDKING TRAILED HEAVY DUTY OFFSET DISC HARROW



‘FIELDKING TRAILED HEAVY DUTY OFFSET DISC HARROW’ trails behind the tractor and because of heavy design and weight can effectively break up heavy clods. And when green manures, trash or other surface growth is cross disced, the organic matter is effectively buried and mixed with the soil and decays rapidly into humus. The harrow has a strong and sturdy main frame with Boron steel discs and heavy duty chilled cast iron spools to provide center weight. Optional wheels can be provided for towing on road.

SPECIFICATIONS

	6X6	7X7	8X8
FRAME	75X10 mm Main Angle	75X10 mm Main Angle	75X10 mm Main Angle
PIPE	‘C’ class Heavy Duty (with solid round of 9" on each Side)	‘C’ class Heavy Duty (with solid round of 9" on each Side)	‘C’ class Heavy Duty (with solid round of 9" on each Side)
SPOOL	Cast Iron 8 Kgs Each.	Cast Iron 8 Kgs Each.	Cast Iron 8 Kgs Each.
DISCS	24"	24"	24"
NO OF DISCS	12	14	16
TYPE OF DISCS	Plain	Plain	Plain
JOINING PLATE	20 mm	20 mm	20 mm
TOTAL WEIGHT	500 Kgs	580 Kgs	660 Kgs

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