



AGRIPAK MOUNTED OFFSET DISC HARROW (Hydraulic) has a heavier weight per Disc and thus has the penetration ability to break down large clods normally left after Disc Ploughing or Chisel Ploughing in hard grounds. It is of robust construction, made of solid high-tension heavy-duty steel frame, used as Offset mounted (hydraulic) and ideal for chopping and mixing of stubbles and crop residues in the soils. Unique disc design gives better ground penetration with less power absorption and lower fuel consumption. Its has a unique quick release bar coupler for easy attachment to tractor.

The Disc Harrow prepares the seedbed leaving the soil in granular form, which is the most suitable structure for plant growth. It aerates the soil, helps to conserve moisture for longer periods and eradicate weeds.

In sandy loam soils, this implement can also be used as primary tillage implement. Simply manipulating the offset angles of the gauges regulates the depth of Ploughing.

SPECIFICATION:

MODELS	WORKING WIDTH	NO. OF DISCS	DISC DIAMETER	DISC THICKNESS	NO. OF BEARINGS	SPACING DISC (mm)	CHASSIS SECTION (mm)	GANG SECTION (mm)	TRACTOR (HP)
AG - 04MF1	1.60	14	610	5	4	230	80 x 90	100 x 80	40 - 50
AG - 04MF2	1.85	16	610	5	4	230	80 x 80	100 x 80	50 - 60
AG - 04MF3	1.70	18	510	3.5	4	185	80 x 80	100 x 80	60 - 70
AG - 04MF4	2.05	18	610	5	6	230	80 x 80	100 x 80	30- 40
AG - 04MF5	1.85	20	510	3.5	6	185	80 x 80	100 x 80	40 - 50
AG - 04MF6	2.25	20	610	5	6	230	80 x 80	100 x 80	70 - 80
AG - 04MF7	2.20	24	510	3.5	8	185	80 x 80	100 x 80	50 - 60