

BIGMAX

DISC HARROW





Heavy Duty Frame Discharrow, Offset ; These are being manufactured as from 18 discs until 36 discs without folding and from 40 discs until 56 discs with foldable wings. It has more model alternatives with 22cm Disc spaces, 560mm – 610mm – 660mm disc diameters, plain and notched type discs. These alternatives enable farmers for choosing the most suitable equipment for their own conditions. The disc direction angle that can be opened to 22 degree gets good soil working and also desired working depth. 2 pieces of land type tyres with the size 10.0/75 15.3 are used for each machines. It is absolutely a suitable equipment for diminished soil working and minimum soil working .

HEAVY DUTY BEARING



The bearing chassis that tied to frame with rigid and a strong tine and bearing covers are produced with sensitive dimension on CNC bars as special cast iron. There are double 6215 bold bearings and 2 oil felts with double 50x80x13 seals inside. The strong structure of the bearings can resist to resistance while working on the soil. It had been provided a bearing without a problem when the casting quality, sensitive process and bearings integrated.

EASY GANG ANGLE ADJUSTMENT



The angle is altered mechanically with a series of holes and a locking pin. We can control the direction angles that effects to working depth, the properties of overturn and hackling, from the perforated mechanism on the frame. In accordance with the demand this setting can be done by the help of hydraulic pistons.

HEAVY DUTY ADJUSTABLE SCRAPERS



Our special rods; the scrapers are composed by steel chassis and the points that is in the suitable norm for disc concavity. It can be worked on all soil conditions with the help of its strong structure. It can be fixed when the points are abraded.

ADJUSTABLE DRAWBAR ADJUSTMENT

Adjustable drawbar ensures a safe transport during road and solid pull of disc in field.



BIGMAX

HEAVY DUTY DISC HARROW, OFFSET

Model	Frame Type	Number of Tines	Working Width (cm)	Transport Widht (cm)	*Weight (kg)	**Power Requirement (hp)
KPL-3	Heavy	10	300	300	2.400	115-130
KPL-3,5	Heavy	12	350	350	2.630	120-170
KPL-4	Heavy	13	400	300	3.640	150-180
KPL-5	Heavy	16	500	300	4.686	200-250
KPL-6	Heavy	19	600	310	7.120	240-280

All data are not binding and subject to change without prior notice

*Weight is specifying Apollo complete with Disc Roller

**Power requirement may vary depending on soil conditions