

HEAVY DUTY OFFSET DISC HARROW



FEATURES

Used in open field working for superficial ploughing, shattering of clods, preparation of soil for sowing, burial of organic substances & remains.

High quality boron steel disc with 48-52 HRC hardness.

Effectively break up heavy clods because of sturdy design and weight.

Bearing spools for better lubrication and less load on tractor.

High quality seals are used to prevent the bearing & hub from mud & water entry.

SPECIFICATIONS

Model	FDH18HD	FDH20HD	FDH22HD	FDH24HD
Frame (mm)	125 x 65 x 6 (Tubular Frame)			
Gang bolt axle (mm)	28 (Solid Square Rod)			
No of Discs	18	22	22	24
Type of Disc	Notched Disc in Front Gang & Plain Disc in Rear Gang			
Disc diameter (mm)	560 x 4 T (22")			
Distance between discs (mm)	225			
Width of cut (mm Approx)	2034	2259	2484	2709
Bearing hubs	8			
Weight (kg Approx)	645	685	770	810
Tractor power (hp/kw)	60-70/45-52	70-80/52-60	80-90/60-67	90-100/67-75