

MOUNTED OFFSET DISC HARROW Code **BEMODH**



3 Point
Linkage with
Adjustable Rod



Easy Gang
Angle
Adjustable



Long Life
Bearing Hub



Combination of
Plain and
Notched Disc



Features & Benefits

- **Universal Mounted Offset Disc Harrows are medium duty disc harrows for fast and economical ploughing in soft and medium soil conditions.**
- Heavily weighted gangs provide excellent stability - ideal for 35 to 100 HP Tractor.
- Easy to transport in mounted condition using the tractor lift.
- High quality seals prevent the entry of mud and water into the bearings and hubs.
- Easy gang adjustment to change the cutting depth and to get the perfect level finish.
- Available with the options of high carbon steel discs & high quality boron steel discs with 46~50 HRC hardness
- Used in open field working for shattering of clods, preparation of soil for sowing and burial of organic substances and crop residue.
- High Quality bearing and hubs ensure smooth operation and put minimal load on the tractor

Product Specifications

Description	BEMODH-12	BEMODH-14	BEMODH-16	BEMODH-18	BEMODH-20	BEMODH-22	BEMODH-24
Frame (mm)	100X50 Channel, 75x10 Angle & 72x72x5 Square Tube						
Gang Bolt/ Axle Type (mm)	Solid Square 32 (Rod)						
No. of Disc	12	14	16	18	20	22	24
Type of Disc / Blade	Boron Steel / High Carbon Steel and Plain Rear / Front Notched Disc (Optional)						
Disc Diameter (mm)	460, 508, 560 Dia. & Thickness 3~5						
Disc Spacing (mm)	228 (9")						
Bearing Hubs	4		6			8	
Pull Type	Mounted						
Gang Angle Adjustment	Manual						
Width of Cut (mm)	1420	1635	1852	2068	2285	2502	2718
Weight (Kg. Approx) (with 560X4mm Discs)	390	450	520	585	640	700	750
Tractor Power (HP)	30~40	40~50	50~60	60~70	70~80	80~90	90~100

*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.