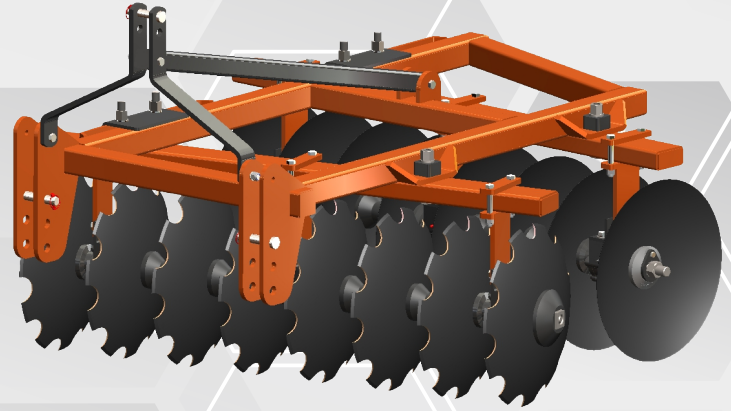


### U-SERIES MOUNTED OFFSET

#### DISC HARROW

Code **BEUSMODH**



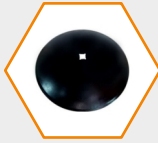
Heavy Duty  
Box Frame



Heavy Duty  
3-Point  
Linkage



High Quality  
Steel Discs



Heavy Duty  
Bearing Hub



### Features & Benefits

- **Universal U-series Mounted Offset Disc Harrows are offset disc harrows with pipe frame that ensure excellent operating stability, increased weight per disc and much longer product life.**
- Heavily weighted gangs provide excellent stability.
- Compatible with a variety of tractors.
- Can be used for both, surface disc harrowing (superficial ploughing) and intensive deep ploughing.
- Used in open field working for shattering of clods, preparation of soil for sowing and burial of organic substances and crop residue.
- Perfectly balanced cutting angle for best ploughing results.
- Easy to transport in mounted condition using the tractor lift.
- Available with plain as well as notched boron steel discs.
- High Quality bearing and hubs ensure smooth operation and put minimal load on the tractor
- High Quality seals prevent the entry of mud and water into the bearing and hubs.

### Product Specifications

Description	BEUSMODH-16	BEUSMODH-18	BEUSMODH-20
Frame (mm)	80x80x6 SQ. TUBE & 120x60x6 RECT. TUBE		
Gang Bolt/ Axle Type (mm)	Solid Square 32mm(Rod)		
No. of Disc	16	18	20
Type of Disc / Blade	Boron Steel / High Carbon Steel and Plain / Notched Disc (Optional)		
Disc Diameter (mm)	508, 560 Dia. & Thickness 3~4.5mm		
Disc Spacing (mm)	228 (9")		
Bearing Hubs	6	8	
Pull Type	Mounted		
Gang Angle Adjustment	Manual		
Width Of Cut	1852	2068	2285
Weight (Kg.Approx) (with 508X3mm Discs)	570	640	680
Tractor Power (HP)	50~55	60~65	70~75

\*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.