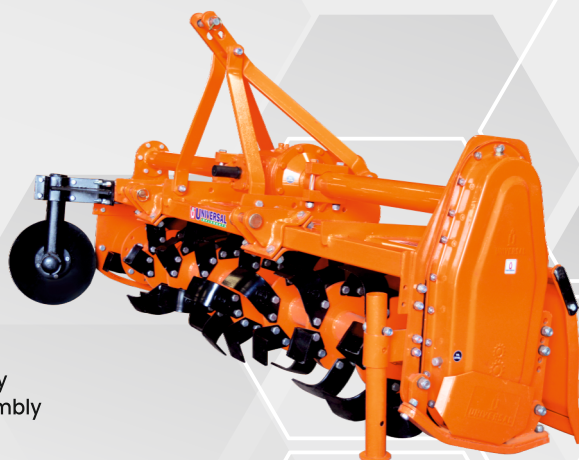


UNIVERSAL SUPER MULTI SPEED GEAR DRIVE Code BERTMSG



Multi Speed Gear Box

Universal Super Boron Steel Blade

Optional Sheet Type Lift

Heavy Duty Shocker Assembly



Features & Benefits

- **Highly robust rotary tillers, suitable for most soil conditions. Appropriate for medium to hard soil conditions**
- Prepares the seed bed quickly and economically.
- Gear drive, Multi speed gearbox. Compatible with 540 and 1000 PTO RPM.
- Suitable for use in dry as well as wet land conditions also for soft and medium soil conditions.
- Heavy duty PTO with shear bolt for gearbox overload protection.
- Easily adjust the cutting depth by using the side skid depth adjustment.
- Comes with specially made Universal Super high quality Boron Steel Blades that lasts much longer than other regular rotary tiller
- Dust cover over both side hubs prevents mud entry.
- Available in L and C type blade options.
- Innovative bearing housing and seal design prevents moisture/mud entry results longer bearing life.

Product Specifications

Description	BERTMSG-125/2030	BERTMSG-150/2036	BERTMSG-175/2042	BERTMSG-200/2048	BERTMSG-225/2054	BERTMSG-250/2060	BERTMSG-275/2066	GEAR RATIO CHART				
Gear Box	Multi Speed											
No. of Blade	30	36	42	48	54	60	66					
No. of Flange	6	7	8	9	10	11	12					
Rotor Type	Seamless Pipe							540	P.T.O RPM	A	B	Rotor RPM
P.T.O. RPM	540/1000 (Optional)								13	20	142	
Type of Side Drive	Gear								20	13	336	
Side Disc Attachment	Optional								17	16	232	
3-Point Linkage / Category	Cat-I & Cat-II								16	17	205	
Rotor Flange Diameter (mm)	230 (270 Optional)								18	15	262	
Gear Box Over Load Protection	Shear Bolt								15	18	182	
Width of Cut (cm-Approx)	125	150	175	200	225	250	275		14	19	161	
Weight without PTO (Kg.Approx)	395	425	455	485	535	565	595		19	14	296	
Tractor Power (HP)	35~40	40~45	45~50	50~55	55~65	70~85	75~90		1000	11	22	202

*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.