



Agrindo Rotary Cultivator 185



FEATURES

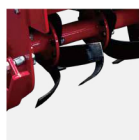
- Multi Speed gear box provides different rotor rpm for different soil condition and application.
- Heavy duty side gear drive in oil bath which ensures high performance in all working conditions.
- Can loosen & aerate soil up to 7 inches deep.
- Heavy duty spring assembly in plank which ensures perfectly levelled and finished seedbed.
- Boron steel blades that last 50% more than Hi Carbon.
- Helical arrangement of the blades puts less load on the tractor which makes tillage fast and economical.
- Heavy duty PTO shaft with shear bolt / slip clutch (optional) for overload protection.
- High quality bearing and duo cone seal (Optional) provide the best sealing solution for application in dust, dirt, water and foreign material.



Multi speed gearbox



Helical arrangement of blades



Boron steel blades



Duo Cone Seal in RD Hub



Gear drive

DESCRIPTION	BRTMG-185	P.T.O. RPM																		
Tillage Width (cm)	185																			
Gearbox	Multi (2 Speed)																			
Side Transmission	Gear Drive																			
Type of Blades	L & C Type																			
No. of Flanges	9																			
No. of Blades	54																			
Gear Box Overload Protection	Shear Bolt / Slip Clutch																			
Weight (Kg. Approx.)	440																			
Tractor Power (HP)	40-60																			
		<table border="1"> <thead> <tr> <th rowspan="2">P.T.O. RPM</th> <th colspan="2">ROTOR RPM (C/D)</th> </tr> <tr> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td rowspan="2">540</td> <td>17</td> <td>19</td> <td>238</td> </tr> <tr> <td>19</td> <td>17</td> <td>190</td> </tr> <tr> <td>1000</td> <td>22</td> <td>14</td> <td>251</td> </tr> </tbody> </table>			P.T.O. RPM	ROTOR RPM (C/D)		A	B	540	17	19	238	19	17	190	1000	22	14	251
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*Rotor RPM 238/190 can be achieved by using side gear drive 19:33:25.
These weights are based on without PTO & Accessories

*The weight and working data contained in the present creative are supplied for information only and are not binding. Specification and size can be altered as part of ongoing product modification/improvement.

