

ROTARY SLASHER

DESCRIPTION

Rotary slasher is primarily designed to cut grass & pasture toppings along road verges. With this equipment, it becomes pretty comfortable to select the grass height that one wants. Also, there are a variety of options to work in different widths.



FEATURES



GEAR BOX





BORON STEEL HEAVY DUTY CUTTING BLADE



BOLTS FOR EXTRA SAFETY

MOUNTED WITH 3 POINTS LINKAGE FOR EASE OF OPERATION



TECHNICAL SPECIFICATIONS

		Light Weight Series						
1	Model	WTRSL-1	WTRSL-1.2	WTRSL-1.35				
	Overall Length (mm)	1252	1454	1601				
	Overall Width (mm)	1100	1288	1438				
	Overall Height (mm)	730						
	Cutting height (mm)	30-100						
₩	3 Point Linkage	CAT 1						
	Tractor PTO Rpm Input	540						
4	Blade Type	Z-Type Rotary Blade						
4	No. of Blades	2						
	Protection	Chain						
4	Rotary Blade RPM	1661						
6	Tractor Power (HP)	15-30	20-30	25-30				
kg	Weight (Kg)	145	165	185				

		Heavy Weight Series					
•	Model	WTRSH95	WTRSH125	WTRSH150	WTRSH180		
∂ Ô	Tractor Power (HP)	15-25	35-45	50-70	60-75		
ımlımlımlı I <> I	Working Width (mm)	915	1220	1524	1830		
	Main Frame sheet (mm)	3	4				
#	3 Point Linkage	Cat I & II	Cat II				
١	Gear Box	S G Iron					
4	No.of Blade	2 Reversible Type					
	Length (mm)	1085	1340	1700	2000		
	Width (mm)	1065	1320	1680	1980		
	Height (mm)	760	860		960		
I	Cutting Height (mm)	25-100					
	Rear Protection	Chain					
	Front Protection	Rubber Flap					
	PTO RPM	540					
kg	Weight approx (kg)	300	400	500	650		

^{*}Data and specifications are subject to change without any advance notice due to continuous product improvement and development,

BENEFITS AND ADVANTAGES

- Rotary slasher has heavy duty gear box which makes it apt for working in heavy load conditions like thick bushes etc.
- Designed for fast & heavy duty application with any type of tractor with 3 point linkage.
- Rotary slasher has wear resistant special blades for longevity.
- Gearbox safety cover increases overall safety while in use.
- Safety chain increases the safety of the operator during operation.