ROTARY SLASHER





SHAKTIMAN Rotary Slasher is a sturdy implement which is used for slashing pasture topping and shrubs. It also very well suffices the purpose of maintaining grasslands, road verges and lawn. It is available in various assortments of width; 1.20 meters, 1.50 meters and 1.80 meters and can be coupled with tractors of 45 HP and above. All the models are designed to offer

finest shredding quality and maximum satisfaction. These implements can easily slash plant residues as tall as 25 mm. Assembly of the implements is bolted onto two 8 mm thick plate shoes. Side rails perform the function of strengthening the structure of machine.

ROTARY SLASHER

MODEL	SRS 1.20	SRS 1.50	SRS 1.80
Working Width (mm / inch)	1200 / 47.2	1500 / 59.1	1800 / 70.9
Tractor Power (HP/Kw)	35-60 / 26-44.74	35-60 / 26-44.74	35-60 / 26-44.74
No of Blades	2	2	2
Length (mm / inch)	1825 / 71.3	2117 / 83.4	2418 / 95.2
Width (mm / inch)	1428 / 56.2	1651 / 65	1974 / 77.7
Height (mm / inch)	963 / 37.9	963 / 37.9	963 / 37.9
Weight (Kg/lbs)	285 / 621	295 / 650	401 / 884
Cutting Length (mm / inch)	25 to 150 / 1 to 5.9	25 to 150 / 1 to 5.9	25 to 150 / 1 to 5.9
Protection	Rubber Flap	Rubber Flap	Rubber Flap
PTO RPM	540	540	540
Blade Speed (RPM)	1012	1012	1012

The company reserves absolute rights to modify the specifications of machine and components therein without any prior notice.

Features:



Heavy duty PTO Shaft with shear Bolt Torque Limiter -

provides protection to Rotary Slasher & tractor from sudden load.

Advantages:

- It can easily cut thick and tall weed plants and grass.
- Its sharp blades and sturdy structure improve its performance and makes it long-lasting.
- It offers adjustable cutting height up to 25 mm.
- It is very useful for cutting rough & tough shrubs spread in large area.
- It proves to be essential equipment for leveling uneven grass or park lawn.

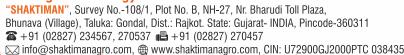




Optional:

PTO Shaft with Slip Clutch

Tirth Agro Technology Private Limited











[&]quot;Weight excluding PTO"

^{*}Accessories shown are not part of standard equipment.