

Armed Rotary Mulcher



Ensures precise mulching in any landscape

Works at a different angle Position (90° to -60°)

Economical & Multi utility Machine

Shaktiman Armed Rotary Mulcher with Hydraulic Arm to facilitate mowing of sloppy grounds, sides of roads, farms and trenches. Its 150 degree manoeuvrability allows for it to be used in multiple areas and corners. From Municipalities to farmers to forest departments, all can use it with least of worries.

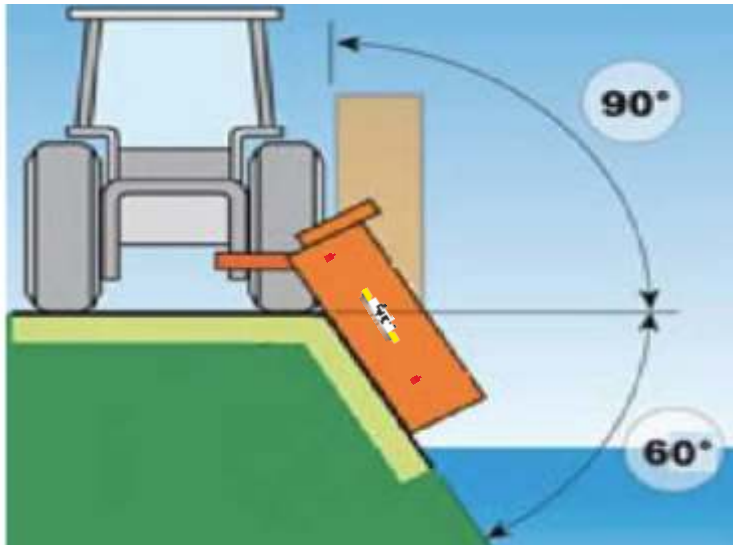
Armed Rotary Mulcher is a versatile and nimble machine designed for professional users, this machine easily copes with the most extreme work conditions for shredding & cutting of shrubs, tree branches and grass. The machine gives you precision cutting and can operate from 90° to -60° either fully offset or inline behind your tractor. When cutting grass, the roller system allows the machine to follow the contours of the most undulating ground to give a perfect finish.

Benefits

- Effective, Intensive and Precise Mulching of tree branches, shrubs and grass remain at any sloppy location as well as remain in flat lands
- Economical & Multi Utility implement: We can use Armed Mulcher as a normal flail mower in flat land's shrubs & grass management and with offset position with different working angles we can use it in sloppy areas
- Specialist in green & dry waste management at the locations like : carriageway, road sides, water canal & river front sides, forest areas etc.
- Precisely designed flails' system in the shaft thoroughly mulches the material speeding up the drying and decomposition process
- Save cost & time of operation compare to current manual methods
- Solve the problem of labour shortage for such operation.

Ultimate Solution for Road Side' Grass Management

Working



Technical Specifications



Specifications	SAM-160	SAM-180	SAM-200
Overall Length (mm)	1815	2015	2215
Three Point Hitch	CAT-II	CAT-II C	AT-II
No. of Blades	16	20	20
PTO Input speed	540		
Gearbox	Free Wheel Gear Box		
Rotor Shaft Speed RPM @540	2146		
Side Transmisssion Type	4 Belt BX Type		
Three point shift (mm)	1430	1530	1630
Rotor tube diameter	160		
Rotor swing diameter	400		
Roller diameter	165		
Gear ratio	1:03		
Cutting Side	Right		
HP	55-65	65-75	75-100
Working Width (mm)	1580	1780	1980
Hammer Blades (No.)	16	20	
Weight (Kg)	703	739	765

The company reserves absolute rights to modify the specifications of machine and components therein without any prior notice. Accessories shown may not be part of standard implement.



Tirth Agro Technology Private Limited

"SHAKTIMAN", Survey No.-108/1, Plot No. B, NH-27, Nr. Bharudi Toll Plaza, Bhunava (Village), Taluka: Gondal, Dist.: Rajkot. State: Gujarat- INDIA, Pincode-360311

+91 (02827) 234567, 270537 +91 (02827) 270457

info@shaktimanagro.com, www.shaktimanagro.com, CIN: U72900GJ2000PTC 038435



KRISHI UDAAN @ Pune

World's Largest Manufacturer of Rotary Tiller