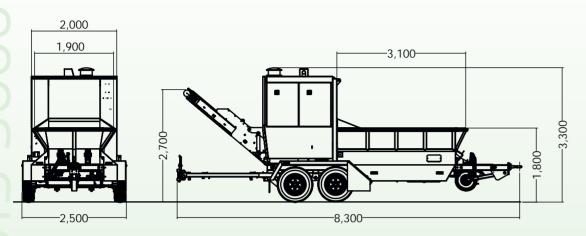


Technical Data



Technical Data Mini-Shark

Engine			
Manufacturer		Perkins	
Туре		1204F-E44TA	
Power	kw/HP	130/176	
Emission		ELIROMOT IV	

Chassis	2 axle central chassis for 50 m/h
Cilussis	permissible total weight 9.000 kg

Rotor			
Weight (equipped)	kg	aprrox. 400	
Width	mm	1250	
Diameter	mm	700	
Flails / Milling Strips r. and I.	pcs	22./.4	
Throughput (green waste)	up to	40 m³/h	
Endless Floor and Infeed Roller	various rotations between 10% - 100%		

Optionen	
Conveyor discharge bar; hydr foldable 2,7 m	
Top Roller	
Crawler Drive	
Remote Control	
Auto lubrication system	
Hydraulic shafts extractor	
Hydraulic support wheel	
Reversing fan	
Working lights	
Dust suppression system	
Trailer towable	
Special paint	
Bio Oil	
Visible belt scales	
Diesel particle filter	
Soundproofing package	



Headquarters

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Shredder | Series | Mini-Shark

Mini-Shark entry model for the highest demands





Intelligent

reversing fan

MS 3000 Mini-Shark for smaller contracts with medium through put

The compact build shredder convinces potential customerswith low running costs for small to medium through put.

Due to customer demand Willibald decided to build a new entry shredder based on the popular EP Shark.

The flexible shredding system which can be operated anytime via remote control guaranties up to now an individual grain size.

The MS3000 can be used on a wide product range due to its inovation cutting system. There are 2 rotor types available.

Better service and operating system

Discharge Conveyor whith service Position for easy hammer change;



Maintanance position whith closed engine hood



: Rotor with fixed hammers and adjustable counterbar



: All functions available ▼ on remote control



Large infeed hopper

Robust infeed floor with low wear. Infeed opening up to 30cm!





Our unique accessibility of the rotor allows one person to change wear parts in a very short time



quick and easy exchange of hammers and milling strips