

Suitable to AxionalProdigia, Tonica, Optima and Magistra

Saw-blade unit



A clean and ecological cut

The saw blade unit is a special attachment designed for the pruning of thick hedges and the cutting of branches up to 25cm diameter. The quality of cut adds to the appearance and to nature's benefit.



The simple and robust design of NOREMAT saw blade units allows a forward speed of up to 5 km/h, in respect of the terrain and size of branches to be cut.



With its different cutting tools, the saw unit is all year long usable

The knife-disc is used for light clearance with maximum 25 mm diameter hedge.

Technical specifications

Blades diameter	Blades number	Motor power	Cutting- length	Max. diameter	Max. pressure	Oil flow	Weight
900mm	1	28HP	0.90m	40cm	150bar	75l/mn	190kg
900mm	2	28HP	1.55m	40cm	150bar	75l/mn	190kg
700mm	3	28HP	1.70m	20cm	150bar	75/85l/mn	180kg
700mm	4	28HP	2.21m	20cm	150bar	75/85l/mn	215kg
700mm	5	28HP	2.70m	20cm	150bar	75/85l/mn	262kg

- Belt tension adjustment without blades removal
- Double bearing protection by seal and labyrinth
- Easy removal of the blades
- The unit is delivered with its tools.



Big pulley diameter (130 mm) and KEVLAR belts (57 mm high) to get a better power transmission.

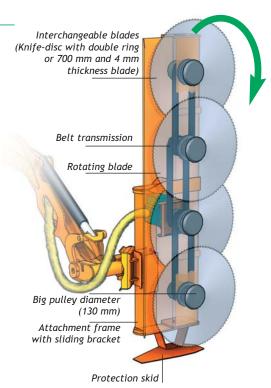


From 1 to 5 blades, the NOREMAT saw blades unit range can be adapted on all the side arm mower range.

Blades thickness: 4 mm.

- High rigidity of the blades
- No contact between the blades
- Reduction of the sharpening frequency.







Stocker-Crew

PO BOX 203, Warners Bay NSW 2282 (02) 4954 8900 sales@stockercrew.com.au www.stockercrew.com.au