

**MUS-MAX®**

**WOOD-TERMINATOR 9 XL**



## Tractor chipping machine WT 9 XL

**Start into a new dimension of performance**

**In all areas of application requiring maximum performance, the WT 9 XL provides evidence of its power in an impressive manner.**

**Chipping output: max. 130 m<sup>3</sup>/hour**

**Feed opening (w x h): 82 x 70 cm  
Tree diameter: max. 70 cm**



## Even more efficient!

Thanks to a large rotor (diameter 900 mm) and a state-of-the-art electronic feed system, you can use tractors with approx. 200 HP to easily process whole trees with a diameter of up to 700 mm into high-quality wood chips for the first time. The chopped material is passed through the screen with only one turn of the rotor. The WT 9 XL has the largest screen surface of all chipping machines of this feed width class! And so it produces clean pieces of wood chips with little fine material.



### Arguments that carry conviction

- **First-rate chipping knife anti-rebound system:**  
Prevents damaging of the motor.
- **First-rate chopped material according to quality standard:**  
ÖNORM M7 133 or EN/TSS 14961.
- **First-rate efficiency:**  
With 200 HP, low diesel consumption, high throughput.
- **First-rate feed:**  
Larger upper roller with ripping devices, lower roller rigid design. Aggressive feed for shrubbery and residual wood left after cutting.
- **First-rate leak-tight chipping machine:**  
Machine loses no chopped material.
- **First-rate worm gear:**  
Hydraulic, over-dimensioned, maintenance-free.
- **First-rate rotor:**  
10 staggered chipping knives, smooth operation.
- **First-rate screen change:**  
Laser screen easy to change, from G30 to G50 in 5 minutes.

### Technical Data WT 9 XL

Feed opening (w x h)	cm	82 x 70
Tree diameter	max. cm	70
Residual pieces diameter	max. cm	70
Chipping output up to max.	m <sup>3</sup> /hour	130
Chipping knives	units	10
Discharge height	max. m	4.8
Horizontal conveying	max. m	6
Machine length	m	5.80
Machine width	m	2.5
Dead weight	t	9.20
Feed chain/Roller length	m	1.1 or 2.7
Power requirement tractor	HP	180-300
Axles		2



All our equipment and machinery are constantly tested and further developed. Subject to technical alterations and output data changes without notice.  
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