

Stump Grinder

PTH WSF

The PTH WSF models are characterized by their power, precision and bending range. They are optionally equipped with hydraulic cylinders or electric servomotors.

The carbide-tipped milling tools impress with their milling performance together with the 360° splinter protection on tree stumps of unlimited size to be removed.



30 - 110 HP
400 - 700 mm



Standard features

- + KAT 1 or 2 possible
- + Front and rear mounting possible
- + Rotatable transfer case
- + Tool cutting edges made of carbide
- + Support feet for stable positioning
- + Massive grinding wheel
- + Wide-angle drive shaft

Technical details

	400	700
Number of tools - pcs.	24	32
Power requirement	30 - 75 HP	50 - 110 HP
PTO drive rpm	540	
Drive with high-performance V-belts	4 pcs.	5 pcs.
Dead weight approx.	400 kg	700 kg
Swivel range each	400 m	575 mm
Overall width	1.500 mm	1.600 mm
Grinding wheel diameter	400 mm	700 mm
Working depth	max. 200 mm	max. 350 mm



Tools
left/right

Special equipment

- o Anti-Splinter protection skirt on grinding wheel side
- o Additional anti-splinter protection skirt on tractor side
- o LED lighting
- o Swivelling speed throttles
- o Cable remote control
- o Three-point extension
- o Special paint according to RAL specification
- o PTO 1.000 rpm

