



Latest Innovation

Like its predecessor, this new model excels in robustness, best functionality, operator friendliness and high safety.

The machine is available with a Kubota 28 kW or a Hatz 42 kW diesel engine, which both meet the Stage V emission requirements.



A450

Innovation in a new design

Technical details	A450
Max. capacity:	200 mm
Feed roller aperture:	245 x 200 mm
Engine:	Kubota or Hatz
Output:	28 kW or 42 kW
Diameter flywheel:	730 mm
Thickness flywheel:	30 mm
RPM flywheel:	1.300 RPM
Chip size:	5 - 20 mm (hydr. adjustable)
Infeed:	hydraulic motor / gear box
Hopper (w x h):	1.070 x 850 mm
Hydraulic tank:	28 l
Chassis:	80 km/h (single axle / tandem)
Tires:	185R14C
Fuel tank capacity:	47 l
Dimensions (l x w):	3.620 x 1.950 mm
Working height:	850 mm
Transport height:	2.700 mm
Weight:	approx. 1.600 / 1.800 kg
Turntable:	optional
Capacity:	approx. 20 m ³ /h

Technical details PTO chipper (540 or 1.000 RPM)

Required power:	-
Dimensions:	-
Height with exhaust chute:	-
Weight:	-
Wheeled chassis:	-

A450



With a feed roller aperture of 245 x 200 mm, the Power Control System and the famous ECS this chipper easily processes logs up to 200mm.



Power Control System



Galvanized chassis



Chute 360° rotatable



Central greasing point



Automatic V-belt tensioner



ECS



114 dB LWA