

HM 6 - 300 VM

Specifications

Infeed height:	300 mm
Infeed width:	500 mm
Transport height:	2.782 mm
Transport width:	2.110 mm
Ejection height:	up to 4.000 mm
Working height:	1.010 mm
Conveyor belt:	600 mm
Infeed table length:	900 mm
Standard-sieve:	35/40 mm
Pressure roller Ø:	380 mm
Chipping drum Ø:	450 mm
Flywheel Ø:	1.120 mm
Length:	4.520 mm
Flywheel mass:	130 kg
Support load:	100 kg
Weight:	3.500 kg

HM 6 - 300 VM - CAT:

Diesel engine:	Caterpillar C2.8B
Number of cylinders:	4 cylinder
Exhaust standard:	Tier 4 final
Engine displacement:	2.799 ccm
Performance:	55 kW / 75 PS
Cooling:	water-cooled

HM 6 - 300 VM - HATZ:

Diesel engine:	HATZ 4H50TiCD
Number of cylinders:	4 Zylinder
Exhaust standard:	Tier 4 final
Engine displacement:	1.952 ccm
Performance:	55 kW / 75 PS
Cooling:	water-cooled

Chassis

- ALKO - chassis tandem with 80 km/h approval
- Overrun brakes or air brake system
- Height of towing port from 500 mm to 910 mm
- Tyres 225/70 R14



Hatz Engine





HIGHLIGHTS



Standard reversible fan



Massive turnable assembly
270° rotatable



80 km/h chassis from ALKO



CAT Engine



Underrun guard



Height-adjustable drawbar
with coupling ring or trailer ball