

HM 4 / 6 - 300

Specifications

Infeed height:	300 mm
Transport height:	up to 2.450 mm
Transport width:	up to 2.100 mm
Ejection height:	
- 3-point-linkage:	up to 3.250 mm
- on chassis:	up to 3.390 mm
Working height:	up to 800 mm
Working width:	up to 3.050 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
Flywheel mass:	130 kg
Drive speed:	max. 750 U/min
Max. Performance:	
- at 540 rpm	60 kW / 82 HP
- at 750 rpm	90 kW / 122 HP

HM 4 - 300

Infeed width:	330 mm
Length:	3.213 mm
Support load with chassis:	490 kg
Weight:	
- 3-point-linkage:	1.520 kg
- on chassis:	1.850 kg

HM 6 - 300

Infeed width:	500 mm
Length:	3.383 mm
Support load with chassis:	620 kg
Weight:	
- 3-point-linkage:	1.740 kg
- on chassis:	2.250 kg

Chassis

- Chassis 25 km/h
no braking device
- Chassis 25 km/h
with cable handbrake
- Tyres 10/75-15.3
- Height of towing port:
800 mm to 900 mm adjustable
or Hitch - height of towing port with
500 mm





HIGHLIGHTS



Infeed switch off due to safety rope from steel



3-point-linkage extension with free wheel



Speed of infeed adjustable by flow divider



Exchange blades



Discharge chute adjustment manually