

HM 8 - 500 KF / KFL HM 10 - 500 KF HM 14 - 800 KF

Specifications

Infeed height:	800 mm
Conveyor belt:	900 mm
Infeed table length:	1.500 mm
Standard-sieve:	45/60 mm
Chipping drum Ø:	495 mm
Pressure roller Ø:	800 mm
Flywheel Ø:	1.370 mm
Flywheel mass:	1.000 kg

HM 8 - 500 KF^(*)

Infeed width:	708 mm
Ejection height:	up to 4.250 mm
Transport height:	2.900 mm
Transport width:	up to 2.750 mm
Working height:	1.150 mm
Length:	4.650 mm
Support load:	2.300 kg
Weight:	7.980 kg

HM 8 - 500 KFL^(*) (with crane)

Infeed width:	708 mm
Ejection height:	up to 4.580 mm
Transport height:	3.230 mm
Transport width:	up to 2.850 mm
Working height:	1.420 mm
Length:	5.050 mm
Support load:	1.060 kg
Weight:	10.100 kg

HM 10 - 500 KF u. HM 14 - 800 KF^(*)

Infeed width HM 10:	877 mm
Infeed width HM 14:	1.215 mm
Ejection height:	up to 4.790 mm
Transport height:	2.900 mm
Transport width:	up to 2.700 mm
Working height:	1.150 mm
Length:	up to 5.160 mm
Support load:	up to 3.000 kg
Weight:	up to 9.500 kg

Chassis

- 40 km/h trailing axle chassis^(*)
- 40 km/h single axle chassis for crane installation^(*)
- Spring-loaded pneumatic brake
- Tyres:
 - » 385/55 R22.5^(*) » 400/55 22.5^(*)
 - » 560/45 R22.5^(*) » 500/45 22.5^(*)
- Height of towing port:
 - » 500 mm^(*) » 520 mm^(*)
 - » 620 mm^(*) » 900 mm^(*)
 - » 1.000 mm^(*)



all informations with chassis



HIGHLIGHTS



Easy resharpening from exchange blades



Top pressure roller \varnothing 800 mm and infeed height up to 800 mm



Assembling of a cone splitter possible



Heavy flymass for high performance



Front end roller with heavy hydraulic drive