

HM 8 - 400 KF/KFL

Specifications

Infeed height:	400 mm
Infeed width:	708 mm
Conveyor belt:	900 mm
Standard-sieve:	35/40 mm
Chipping drum Ø:	495 mm
Pressure roller Ø:	520 mm
Flywheel Ø:	1.370 mm
Infeed table length:	1.500 mm
Flywheel mass:	470 kg

HM 8 - 400 KF^(*) (without crane)

Ejection height:	up to 4.270 mm
Transport height:	3.250 mm
Transport width:	up to 2.750 mm
Working height:	1.140 mm
Length:	4.450 mm
Support load:	1.550 kg
Weight:	6.000 kg

HM 8 - 400 KFL^(*) (with crane)

Ejection height:	up to 4.600 mm
Transport height:	3.200 mm
Transport width:	up to 2.850 mm
Working height:	1.470 mm
Length:	4.850 mm
Support load:	1.200 kg
Weight:	8.400 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



Top pressure roller
Ø 520 mm



Conveyor belt at the infeed table



Hydraulic control block



Height adjustable
500, 600, 900 and 1000 mm



Massive V-belt transmission