

HM 6 - 300 EM

hand-feed chipper

In-feed height:	300 mm
In-feed width:	500 mm
Transport height:	2.422 mm
Transport width:	2.932 mm
Ejection height:	3.230 mm
Working width:	3.636 mm
Total length:	2.260 mm
Weight:	approx. 3.000 kg
Flywheel mass:	130 kg
In-feed:	Conveyor belt length: 600 mm In-feed table length: 900 mm Pressure roller with steel teeth: Ø 380 mm
Sieve:	Standard mesh 35x40 mm
Chipping drum:	Ø 450 mm with quick change blades
Electric drive:	Electric motor 55 kW / 1.500 rpm V-belt drive, control panel with star-triangle automatic start
Flywheel:	Ø 1.120 mm, 60 mm wide
Ejection:	manuel foldable and rotatable (optional with electric drive), Support by pneumatic shock dampers
Control:	automatic load-dependent in-feed control with intergraded cycle mode, two day counters and one overall operating hours counter, in-feed speed infinitely adjustable, Connection by customer in accordance with DIN-VDE

Energy in Balance with Nature

Tough • reliable • powerful • efficient