



HM 14-800 K Drum Wood Chipper

Machine exclusively for crane feeding



Technical Data and Equipment for the Wood Chipping Machine:

Height of Feed: 800 mm
Trunk Diameter: 550 mm
Width of Feed: 1.215 mm

Feed:

- Pressure roller with steel teeth (Ø 800 mm)
- Conveyor belt 900 mm long
- In-feed table 1.500 mm long

Feed Flap:

- Hydraulically foldable
- Front end roller at the in-feed table
- Optional with conveyor belt

Sieve: Standard Mesh 45/60 mm with stop bars
Drum Ø: 500 mm with quick exchangeable blades
Flywheel: 1.000 kg

Ejector:

- Hydraulically foldable, adjustable for height and rotatable (Ejecting height 3,35 m up to 4,79 m; depending on chassis and tyres)
- Hydraulic ejector flap adjustment

Controls:

- Two day counters and one overall operating hours counter
- Automatic load-dependent feed controls
- Feed speed infinitely variable
- Feed direction reversible
- Remote Control with 10 m cable and control panel for all functions

Drive: PTO shaft and V belt transmission
Drive rpm: max. 1000 min-1
Drive Power: max. permissible 220 KW / 300 PS



Picture of HM 14-800 KT with Crane