

CHIPPER DH 812



DIMENSIONS

Chassis	2-axle-trailer
Total weight (kg)	19000
Length (mm)	6360
Width (mm)	5039
Height (mm)	5834
Transport width (mm)	2539
Transport height (mm)	3929 depending on crane
Transport length (mm)	6414

DRIVE

Engine type	Drive by PTO shaft of tractor 1 3/4' Z=20
Make	required power 250 - 370 kW
Motor power (kW / PS)	250-370 / 340-500

LOWER SCREENING DECK

Knives	6
Logdiameter Hardwood (mm)	480
Logdiameter Softwood (mm)	600
Infeed height (mm)	950
Infeed width (mm)	1200
Rotor Diameter (mm)	1000
Rotor Width (mm)	1200
Loading height (mm)	1408
Loading width (mm)	2016

Applications

The precision chippers of the DH series 812 process waste wood, wood slabs, log and preshredded root timber to different sizes of wood chips. The machines can handle trunk diameters up to 800 mm temporary.



Advantages

- Variable infeed speed
- Closed, robust chipping drum produces evenly shaped wood chips
- High rotor weight of more than 3 t for constant rotation speed
- Thrower driven directly by the rotor for efficient chipping and long distance throwing
- Hydraulic blocking of the axle ensures stability against collapse
- Variable blade advance and easily changeable screens for high quality wood chips in sizes from P16 to P100 (G30 - G100), Protected counterknife
- Optional: wide tires for heavy terrain
- Easy setup and maintenance