

CHIPPER DH 910 SA-B



DIMENSIONS

Chassis	Semi-trailer
Total weight (kg)	30000
Length (mm)	ca. 20000
Width (mm)	2500
Height (mm)	5024
Transport width (mm)	2500
Transport height (mm)	4000
Transport length (mm)	12370

DRIVE

Engine type	diesel engine
Marke	Volvo TAD 1643 VE-B
Exhaust level	EUROMOT II
Motor power (kW / PS)	565 / 768
Fuel tank (l)	900
Torque (Nm)	3260 Nm at 1260 rpm
Engine type 2	Volvo TAD 1672 VE
Exhaust level	EUROMOT IV / Tier 4 final
Motor power (kW / PS)	515 / 700
Fuel tank (l)	900
Torque (Nm)	3200 Nm at 1260 rpm

CHIPPING DRUM

Knives	5
Logdiameter Hardwood (mm)	700
Logdiameter Softwood (mm)	900
Infeed height (mm)	900
Infeed width (mm)	1000
Rotor Diameter (mm)	1300
Rotor Width (mm)	1060

Applications

The precision chippers of the DH series 910 process waste wood, wood slabs, log and industrial wood as well as preshredded and stoned root timber to different sizes of wood chips. The machines can handle trunk diameters up to 900 mm temporary.



Advantages

- Solid construction for continuous, industrial-scale operation
- Variable infeed speed
- Closed, robust chipping drum - high rotor weight of more than 3.5 t for constant rotation speed and evenly-shaped wood chips
- Changeable screens for various sizes of wood chips
- Custom-built rotor with 45 mm blade advance for economical production of very large wood chips (P100 / G100)
- Chipping knives with overload protection
- Gentle, conveyor-based discharge for top-quality wood chips - 90° Swiveling rear conveyor enables set-up of large pits behind the machine
- Easy setup and maintenance