



Short Facts

Performance

Max diameter hardwood (in cm) (in cm)	70
Max diameter softwood (in cm) (in cm)	56
Output approx. (in srm)	200
Power requirement (in kW)	200 - 450

Intake opening

Feeding width (in mm)	1000
Feeding height (in mm)	700

Grinding unit

Rotor diameter (in mm)	1040
Number of blades (half / full equipment) (in cm)	10 (20)

Material outfeed

Blower outfeed	-
Conveyor belt outfeed	-

Main drive

Diesel engine	-
Electric motor (in kW/PS)	200 kW, 50 Hz, IP 54, 400V

Carriage

Number of axles	-
Top speed (in km/h)	-

Weight (without crane)

Weight basic model (in kg)	12500
Permitted axle load (in kg)	-
Permitted support load (in kg)	-
Permitted total weight (in kg)	-

Measurements transport position

Length (in mm)	8120
Width (in mm)	2120
Height (in mm)	3080

Control system

easygreen	-
DIP	-
Sensotronic	-
Automatic overload control unit	✓
Infeed speed stepless adjustable	-
Wire-remote control	-
15-channel remote control	-
Z-Tronic	-

HE 700 StA



Application

- trunk wood up to approx. 700 mm diameter
- stationary application in large plants

Specifics

- efficient stationary chipper from JENZ
- Driven by electronic engine
- high throughput rate
- proven intake technology from the mobile chipper technology
- Different infeed lengths
- Different discharge lengths
- individual installation

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