

Short Facts

Performance

 Max. diameter hardwood (in cm)
 42

 (in cm)
 56

 dmx. diameter softwood (in cm) (in cm)
 56

 cm)
 120

 Power requirement (in kW)
 100 - 235

Intake opening

Feeding weidth (in mm) 1000 Feeding hight (in mm) 650

Grinding unit

Rotor diameter (in mm) 820 Number of blades (half / full 10 (20) equipment) (in cm)

Material outfeed

Blower outfeed Conveyor belt outfeed -

Main drive

Diesel engine Electric motor (in kW/PS) -

Carriage

Number of axles 2
Top speed (in km/h) 80

Weight (without crane)

 Weight basic model (in kg)
 9600

 Permitted axle load (in kg)
 13000

 Permitted support load (in kg)
 1000

 Permitted total weight (in kg)
 14000

Measurements transport position

 Length (in mm)
 5920

 Width (in mm)
 2550

 Height (in mm)
 3600

Control system



Application

- shrubbery and trunk wood up to approx. 560 mm diameter
- driven by PTO shaft with tractors of 100 to 265 kW

Specifics

- manageable acquisition and operation costs
- large screening surface for best chip quality
- Low empty weight

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