

#### **Short Facts**

#### Performance

 Max. diameter hardwood (in cm)
 42

 (in cm)
 56

 cm)
 100

 Output approx. (in srm)
 100

 Power requirement (in kW)
 100 - 265

## Intake opening

Feeding weidth (in mm) 790
Feeding hight (in mm) 610

## Grinding unit

Rotor diameter (in mm) 820 Number of blades (half / full 8 (16) equipment) (in cm)

#### Material outfeed

Blower outfeed Conveyor belt outfeed -

#### Main drive

Diesel engine Electric motor (in kW/PS) -

## Carriage

 Number of axles
 1

 Top speed (in km/h)
 60

### Weight (without crane)

 Weight basic model (in kg)
 8500

 Permitted axle load (in kg)
 10000

 Permitted support load (in kg)
 2000

 Permitted total weight (in kg)
 12000

### Measurements transport position

 Length (in mm)
 5100

 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
- ideal for operation with constricted room
- Ideal machine for smaller orders

## Specifics

- smallest mobile chipper driven by PTO shaft from JENZ
- low acquisition and operation costs
- only chipper with uni-axial chassis
- large screening surface for best chip quality

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