



## Short Facts

### Performance

Output approx. (in srm)	-
Green waste	170
Bark	220
Scrap wood	110
Household waste	-

### Infeed

Feeding width (in mm)	1500
Feeding height (in mm)	820
Infeed conveyor length (in mm)	4000
Silo capacity (in m³)	6

### Grinding unit

Rotor diameter (in mm)	1040
Number of hammers	38

### Material outfeed via conveyor belt

Discharge height (in mm)	3200
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### Main drive

Diesel engine	-
Electric motor	✓
Power (in kW/PS)	200 kW / 400 V / 50 Hz

### Carriage

Top speed (in km/h)	6
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### Weight

Weight basic model (in kg)	17500
Permitted axle load (in kg)	-
Permitted support load (in kg)	-
Permitted total weight (in kg)	-

### Measurements transport position

Length (in mm)	7200
Width (in mm)	2550
Height (in mm)	3970

### Control system

JES	-
VARIO-Flex	-
IBC	-
DIP	-
Sensotronic	✓
Automatic overload control unit	✓
Infeed speed stepless adjustable	✓
15-channel remote control	-
IPS	✓



### Application

- Ideal machine for changing applications
- composting (grass cutting, bio-waste)
- trunk wood, roots, scrap wood
- substrate regrinding

### Specifics

- Driven by electronic engine
- variable applications by Twin-Gear drive for optimal rotor speed
- Easy system for simple tool change by just one person
- IPS Impact protection system
- Different infeed lengths
- Different discharge lengths
- Can be installed in every plant

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