

Short Facts

Performance

Output approx.(in srm)	-
Green waste	270
Bark	350
Scrap wood	170
Household waste	280
Infeed	

Feeding weidth (in mm)	1620
Feeding hight (in mm)	960
Infeed conveyor length (in mm)	6000
Silo capacity (in m ^s)	10

Grinding unit

Rotor diameter (in mm)	1120
Number of hammers	42

Material outfeed via conveyor belt

Discharge height (in mm)	3200
Main drive	
Diesel engine	CAT-Motor
Electric motor	-
Power (in kW/PS)	571 / 776
Carriage	
Top speed (in km/h)	80
Weight	
Weight basic model (in kg)	26300
Permitted axle load (in kg)	24000
Permitted support load (in kg)	10000
Permitted total weight (in kg)	34000

Measurements transport position

Length (in mm)	12990
Width (in mm)	2550
Height (in mm)	3990

Control system

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





Application

- Machine for universal application
- Machine for universal application
 extremely high throughput
 composting (grass cutting, bio-waste)
 trunk wood, roots, scrap wood
- substrate regrinding

Specifics

- very efficient machine
- Varioflex control for economic operation
- Easy system for simple tool change by just one person
- IPS Impact protection system
 long conveyor intake for continuous material flow
- transport with all semi-trailer tractors

JENZ GmbH Maschinen- und Fahrzeugbau

Wegholmer Str. 14 D-32469 Petershagen

Tel.: +49 (0) 5704/9409-0 E-Mail: info@jenz.de