



Transport Dimension	l/w/h	1580/1080/1000
Engine		
Operational voltage / Frequency / Amperage	V / HZ / A	400 / 50 / 78
maximum performance	kW	45
Efficiency class		according to the actual applicable regulations
Nominal rotation speed	rpm	1500
maximum Torque	Nm	268,5
Protection class		IP55
chassis		
hole size of fixing screw (see picture above)		847x465 (6 M20 screws)
Total Weight	kg	approx. 1300
Rotor		
Weight equipped	kg	approx. 330
Width	mm	750
Diameter	mm	775
Rotation speed	rpm	2000
Flails	piece	12
Flail weight	kg	approx. 3,5
Rakes		manual adjustable by screws
Outputs		
Green Waste	m ³ /h	15 up to 30
Pre-crushed old wood:	m ³ /h	15 up to 25
Bark	m ³ /h	15 up to 25
Manure	m ³ /h	10 up to 20
Configuration		
Stationary operation - in- and output by conveyor belt possible		
Electrical connection must be provided by the customer		

additional options:

- * **hopper**
- * **Special paint finish**
- * **UZ 80 on sliding frame** (with different dimensions!)