


Europe Grinders

From the agricultural world we take bottom infeed, overtop rotor with hammers, nitrided wear plates, integrated screen and bottom discharge. Friction between the hammers and wear plates opens all the fibres.

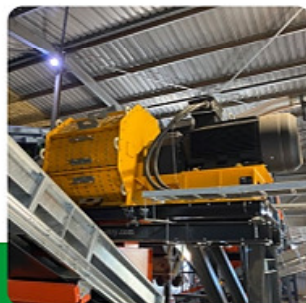


EG 830/1250/1660

 Our wood grinders are fully customizable

- output determined by: size of screens, RPM overtop rotor and speed of infeed augers
- the latest load-sensing software
- Europe Grinders open the fibres of the wood chips to make the drying process more efficient
- input from soaking wet to powder dry: the grinder never blocks

	EG 830	EG 1250	EG 1660
production	30 m ³ /h = 6000 kg/h	45 m ³ /h = 9.000 kg/h	60 m ³ /h = 12.000 kg/h
weight rotor	1500 kg	2000 kg	2500 kg
width	830	1270	1670
diameter	1200	1200	1200
hammers steel 600 plates	240 + reinforced	360 + reinforced	480 + reinforced
	36 + nitrided	54 + nitrided	72 + nitrided
power electric	160 kw	250 kw	315 kw
infeed augers	2x 3 kw	3x 3 kw	4x 3 kw
chassis + dampers	yes	yes	yes
stainless steel bunker	yes 2000 x 1000	yes 2500 x 1000	yes 2500 x 1000
max size infeed	60x30x20 mm	60x30x20 mm	60x30x20 mm



30- 60
m³/h



160-
300 kw



input
max G100