compact system
disposal technology

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1 PELLET PRESSE SERIES ORTLER Mod. T-66/2R/1M.

WITH THE FOLLOWING TECHNICAL CHARACTERISTICS:

- Die ∅ inside : 660 mm
- Number of rollers: 2 pz.
- Motor power: 160 kW
- Machine equipment: with one motor included
- Throughput: 1500-2000 kg/h of refined sawings (beech wood or mingles of spruce wood)
- Moisture: max 12% tolerance

⇒ **Press-bent sheet feeder**, driven by a hydraulic gearmotor. RPM adjustment manual control.

⇒ **Press-bent sheet pressure feeder,** applied to the machine cover**,** for a uniform introduction of the product into the press unit, driven by belt drive motor.

- ♦ Supporting body made of thick press-bent sheet, sandblasted and coated with a rust-proofing primer and a finishing enamel in colors to be agreed upon;
- ♦ Press unit cover made of press-bent sheet, equipped with condensation drain pipe;
- ♦ No. 1 Pellet cutting knives, mounted on the machine cover, with possibility to adjust the length of the pellet;
- ♦ Locking jack for machine cover opening;
- ♦ Press unit consisting of: die with inside diameter 660 mm (hole diameter and compression to be agreed upon) and 2 compression rollers;
- ♦ V-belt transmission, noiseless operation and vibration-free;
- ♦ Safety system against infiltration of foreign matter, using a safety pin.

Installed powers

- Main motor _____ 160 kW;
- Feeder gearmotor _____ 2,2 kW;
- Pressure feed gearmotor _____ 2,2 kW;

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Pelletizzatrici
Pellet presses
Pelletpressen

Macchine ed impianti per la produzione di pellet
Machinery and plants for wood pellet production
Maschinen und Anlagen für die Pelletproduktion

Modello Type Modell	Die diameter inside Diametro interno trafila Durchmesser Matrize	Motore principale Main motor Hauptmotor	Produzione* Throughput* Produktion*
Ortler T 27/2 R	270 mm	15 kW	100-200 kg/h
Ortler T 30/2 R	304 mm	22 kW	180-300 kg/h
Ortler T 40/2 R	410 mm	45 kW	500-700 kg/h
Ortler T 53/2 R	535 mm	110 kW	1000-1500 kg/h
Ortler T 66/2 R	660 mm	160 kW	1500-2000 kg/h
Ortler T 80/2 R	800 mm	220 kW	1700-2400 kg/h

The tecnical dates and the equipment enclosed in this brochure can be modified because of general patches without any advice notice.
*depends on the consistence of the worked material