



Wood chip dryer / bulk materials dryer

Continuous-feed dryer

MÜHLBOCK
DRYING-TECHNOLOGY

Efficient, high-performance drying

The MÜHLBÖCK wood chip and bulk materials dryer ensures cost-effective drying of wood chips and bulk materials to a defined moisture content.

The material is fed and dried in a continuous process via a conveyor device leading directly from the production run or from storage bunkers.

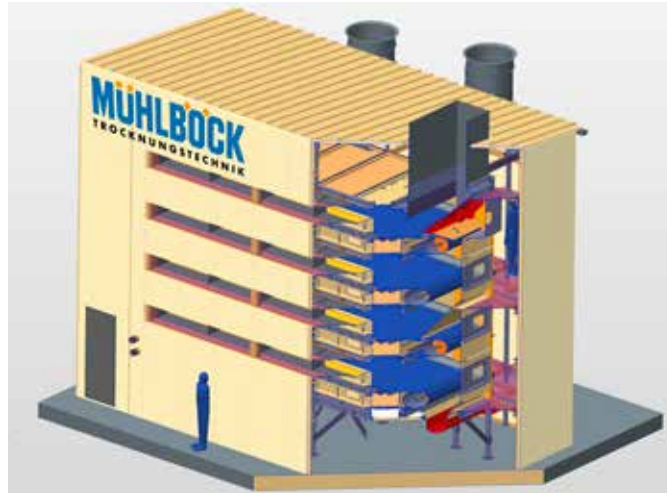
Areas of application specific to wood chips:

- Ensuring wood chips' suitability for storage
- Increasing the energy rating
- Reducing the moisture content for further production stages (for instance, for pelletisation)
- Extraction of water to reduce weight during transportation

Efficient energy usage:

The dryer can be operated at the following optional settings:

- at a low temperature and with exhaust heat energy from cogeneration plants, power and heat coupling (direct hot air feed possible)
- using hot water (flow temperature of at least 40 °C to 130 °C)
- using steam



Customised solution:

- Outdoor installation possible
- Efficient, high-performance drying
 - high degree of air saturation
- Suitable for any granular size
- Stable, robust design
- Discretionary target moisture levels
- Option of customised sizing and easy expandability owing to modular structure
- Delivery and planning of feed and discharge system possible

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