



CONTINUOUS DRYERS THE 'CD' RANGE

The multi-functional single bed system.

LOW EMISSIONS / ENERGY EFFICIENT / SAFE



Wood-Mizer®
from forest to final form®



LOW EMISSIONS

Inherently low emissions with respect to **dust**, **NOx**, **SOx**, and **VOC's**.



LOW TEMPERATURE SYSTEM

Preserves color/quality & reduces risk on flammables.



FUEL EFFICIENT

Heated using heat exchangers with recovery of exhaust air from final sections.



Intake Spinner

Spinner has variable height and speed for setting bed depth. Guarantees flow consistency.

Product agitator

REMOTE MONITORING

Keep in touch with your dryer wherever you are.



[Click here](#) to watch the machine in action

Features and Benefits

- **Uniquely versatile** - handles most materials in any condition, <80% mc.
- **Low noise** - all fans have special low noise impellers. Any noise is generated at low level so can be easily baffled if required.
- **Variable speed drives** - all motors are driven by inverters, providing precise control and optimum power usage.
- **Consistency of product flow** - product conveyed across louvred bed giving consistent airflow with agitators turning material.
- **Dependability** - backed by a 2-year manufacturer warranty with local service and support provided by Wood-Mizer.
- **Durability** - proven construction with an anti-corrosion finish, for multi-generational use.
- **Multiple drying sections** - multiple drying sections allow for variation of airflow and temperature to suit product being dried.
- **Heat sources** - direct (diesel, kerosene, natural gas, LPG, hydrogen, waste heat) indirect (hot water, steam, thermal oil heat exchangers).
- **Cooling and heat recovery** - variable cooling section with ability to recover waste heat for improving dryer efficiency.



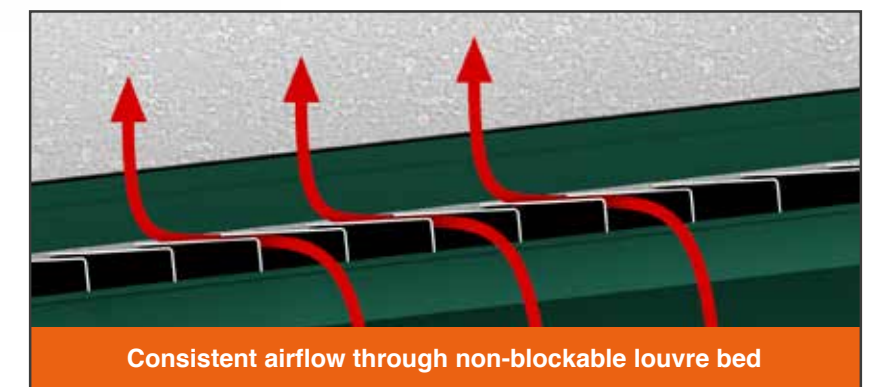
Recycled air system



High-volume feed ramp



Hot water/steam heat exchangers



Consistent airflow through non-blockable louvre bed

**PROVEN WORLDWIDE, THE CD DRYER OFFERS UNMATCHED
FLEXIBILITY AND RELIABILITY FOR VARIOUS MATERIALS
AND DRYING CONDITIONS.**

CD Dryers successfully dry a variety of wood biomass materials.



WOULD THIS WORK FOR YOU?

To understand your CD dryer options, send in a sample of your material for testing
and we will provide a recommendation.

Get a full moisture reduction analysis and final capacity report that is unique to your project.

OUR COMMITMENT TO YOUR SUCCESS

*The CD dryers are designed and produced in the UK by Alvan Blanch using
the latest CNC and robotic technology.*

*Wood-Mizer and Alvan Blanch work together to bring reliable and innovative drying
solutions along with outstanding service to sawmills within the US.*

*Wood-Mizer makes **ORDERING, INSTALLING, TRAINING, SERVICE,
AND ACQUIRING SPARE PARTS EASY!***

For inquiries, quotes, or additional information,
please contact our Industrial Sales Engineer,
Gary F Vande Linde

✉ gvandelinde@woodmizer.com ☎ Tel 901.308.3427
🌐 woodmizer.com



Wood-Mizer®
from forest to final form®