

Wyssmont Turbo-Dryer®



Dry material without degradation

The gentlest, most uniform drying when minimal degradation is a must.



GENTLE AND CONSISTENT DRYING

The Wyssmont Turbo-Dryer® delivers consistently uniform drying with industry-leading precision in temperature control, backed by a track record of exceptional reliability.

Its distinctive design utilizes a vertical stack of slowly rotating trays that gently advance material from one level to the next, while process air is efficiently drawn across each layer. This low-shear handling minimizes dust generation and particle attrition, making it especially well-suited for fragile materials like flakes, crystals, powders, and pellets, as well as temperature-sensitive materials.

The result is a clean, free-flowing product—where other dryers can yield material that cakes, bridges, or compacts in containers, silos, or railcars. Turbo-Dryer can be installed indoors or outdoors.

APPLICATIONS



Powders, crystals, granules, beads, pellets, and flakes



Pastes, sludges, slurries, and filter or centrifuge cakes

FEATURES

- ✓ Temperature control within 0.6°C
- ✓ 30+ year life expectancy
- ✓ No product breakage/degradation
- ✓ Self-cleaning operation
- ✓ Uses any heating medium
- ✓ Offered in a wide range of materials
- ✓ Low Maintenance
- ✓ Minimal Footprint
- ✓ Can dry, cool, or calcinate

PRODUCT SPECIFICATIONS

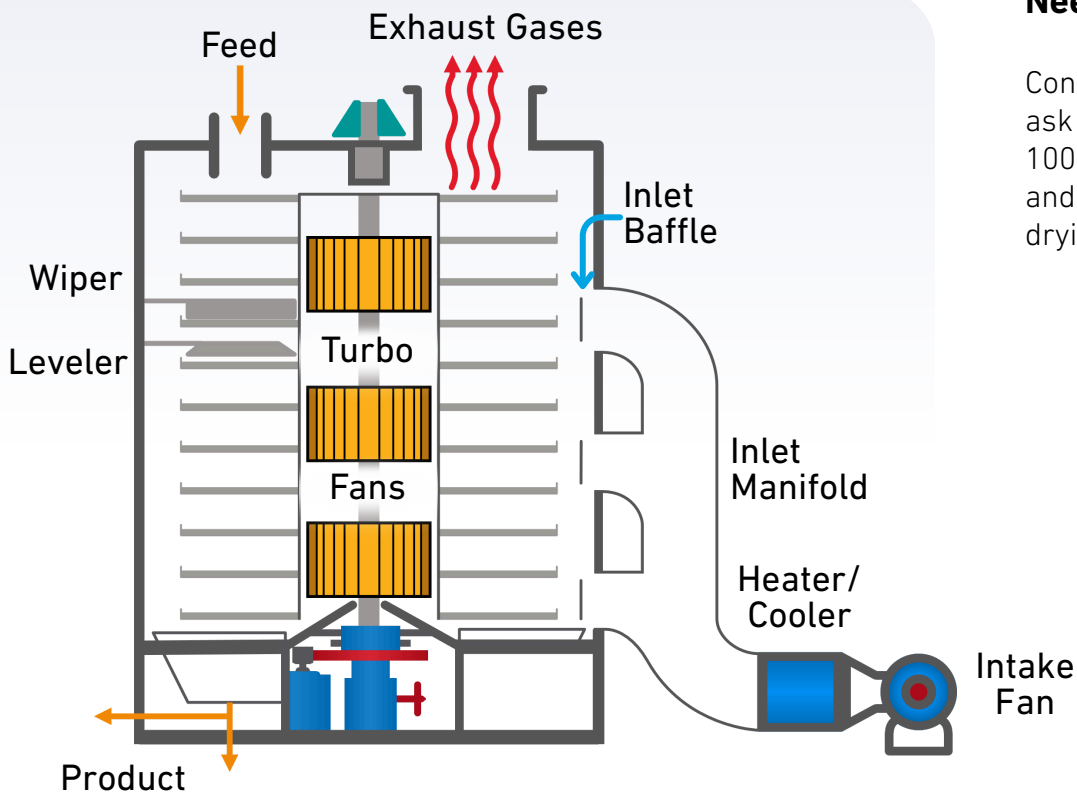
Achievable Temperature Range 60°F to 932°F | 15°C to 500°C

Throughput 10 to 100,000. lbs/hr

Height Range 5 ft. to 60 ft.

Diameter Range 4 ft. to 30 ft.

DESIGNED FOR PERFORMANCE



SERVICES & PARTS

Need replacement parts?

Contact our sales team and ask about our inventory of 1000+ parts—both third-party and Komline—to support your drying needs.

Komline-Sanderson is part of the Komline family of end-to-end separation technologies used by municipal water, agricultural, and manufacturing industries.



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