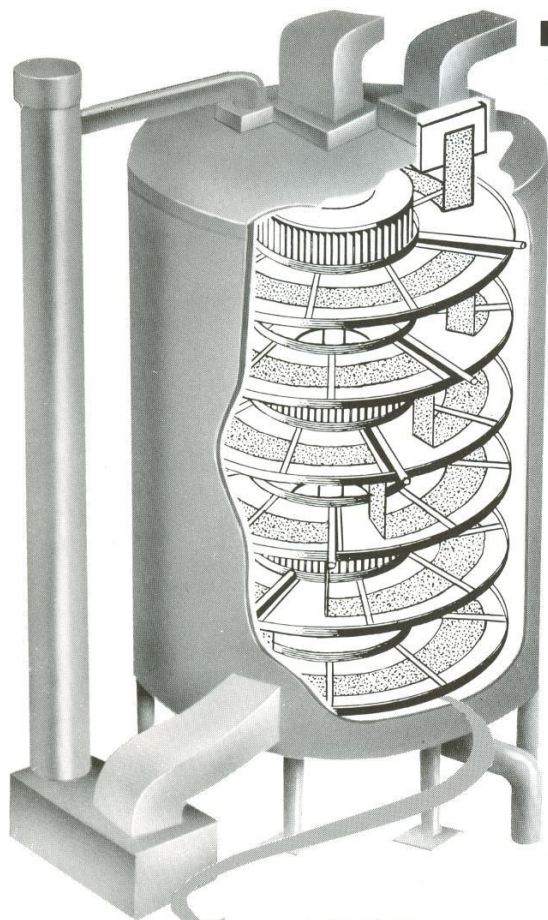


FOR SPECIALTY CHEMICALS

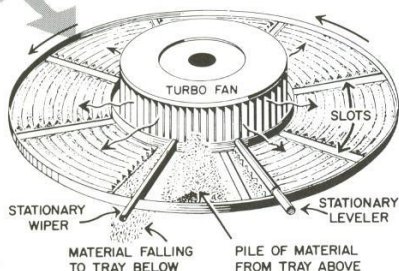
Wyssmont's

TURBO-Dryer[®]

is best



**SOLVENT
RECOVERY
SYSTEM
(OPTIONAL)**



Principal Advantages:

Highest (Often Unequaled) Product Quality—"We didn't believe the product quality coming from the TURBO-Dryer was available outside the laboratory." (Project Manager, Pharmaceutical Ingredient Plant.) "We now make the best product in the world. The improved product quality gets a premium price." (Purchasing Agent, Polymer Manufacturer.) "The Wyssmont TURBO-Dryer makes the best molybdc oxide ever." (Mineral Processing Consultant.)

Easily adjusted and automatically maintained drying conditions—"We dial in the drying. All we have to do is set the conditions and the dryer does the rest." (Plant Manager, Specialty Carbon Black Plant.)

Automatic Operation—Self-adjusting for feed rate variations. "We turn it on and forget it." (Plant Manager, Pharmaceutical Ingredient Plant.)

Delivers very uniform, high quality product—"Every pound of product out of the dryer has been on specification" (after one year's operation). (Area Superintendent—Water Soluble Polymer Manufacturer.)

Unparalleled Reliability—"It's the best piece of equipment in the plant." (Plant Engineer, Antioxidant Manufacturer.)

Easy startup and operation on each material—"The only machine we haven't had any problem with is your dryer." (Owner, Food Ingredient Company.) "The first calciner we've bought that readily met expectations." (Plant Manager, Ceramic Pigments Manufacturer.)

On a heat sensitive product—the closest product temperature control of any dryer—"Undoubtedly the best dryer for this application." (All other dryers produced thermal degradation.) (Technical Vice President, Artificial Sweetener Manufacturer.)

Other Advantages:

Handles temperatures up to 1200° F. • Zonable temperature regions. • Operable with inert or exotic atmospheres. • Solvent recovery drying versatility. • Often operable without dust collectors. • No detectable product degradation, usually—even with fragile crystals. • The self-cleaning wiping action often eliminates the need for manual cleaning at product changeovers. • Accurate scale-up from tests on a few pounds. • A dryer and/or cooler, reactor, heat-treater, calciner, roaster—often in combinations. • Can use any heating medium—steam, gas, electricity, oil, high temperature oil or condensable medias, waste gas from other operations. • Can handle sticky products usually without back-feed. • Can give the lowest residual moisture of any dryer. • Free-flowing product often when product from other dryers cakes or sets up in containers, silos or railcars. For information and literature, write or call today.

Wyssmont

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