

# SANTIAM

**Tunnel Dryer  
7,870 Square Feet**

**MADE IN  
THE USA**



**[www.dryer.com](http://www.dryer.com)**  
**Commercial Dehydrator Systems, LLC**



### EXPORT SPECIALTY

Designed for export, the Santiam fits, disassembled, in a shipping container

# SANTIAM

## INDUSTRIAL DEHYDRATION DESIGNED FOR THE GLOBAL MARKETPLACE

Efficient with electricity.

Energy cost per hour: **\$25.43**

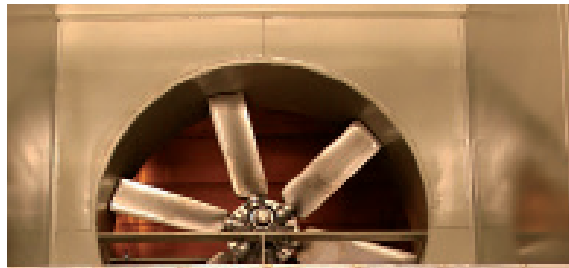
Good for the environment.

Energy cost per day: **\$610.32**

Good for your bottom line.

Energy cost per sq. foot / day: **7.7¢**

Electric costs based partially on 12¢ / kilowatt hour, close to the national average



Above, The Santiam's 20-HP fans being installed in Slow Rapids, Missouri.

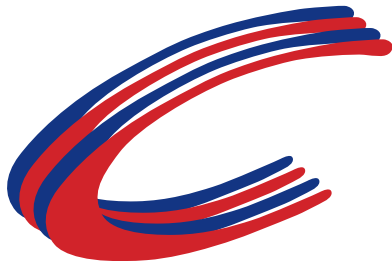
The robust movement of heated air over your product: this simple action explains the outstanding performance and success of the Santiam dryer.

The Santiam dehydrator uses a 20-horsepower fan to circulate air heated by a 3.2-million-BTU burner. Precise moisture control helps you adjust and manage humidity to avoid stewing or case-hardening your product.

### FEATURES

- High-velocity 20 HP fan with variable speeds
- LED displays of real-time temperature with set-point control
- Automated Humidity Control (recommended)
- 3.2 million BTU gas burner (Nat. Gas, LPG Propane or Butane/Propane mix)
- Double-wall insulated to prevent heat loss
- Multiple mobile carts for trays
- Capable of drying a wide range of products

**DIMENSIONS (WxLxH):** 8' x 40' x 17' (2.44M x 12.9M x 5.18M) **CAPACITY:** 7,870 sq. ft. drying space **WEIGHT:** 18500 lbs (8391.5 kg) **ELECTRICAL:** Built to your specifications **CONSTRUCTION:** Stainless Steel construction



# Commercial Dehydrator

**SINCE 1911**

[dryer.com](http://dryer.com) • [dehydrator.com](http://dehydrator.com) • (800) 369-4283

