

# The Dry Series

**DRY-100**  
**DRY-200**  
**DRY-250**

Portable Commercial and Industrial Refrigerant Dehumidifiers



**Remove Unwanted Moisture in Any Application!**



## The Dry Series Applications

- Construction Drying
- Manufacturing Processes
- Resurfacing Operations
- Flooring & Millwork Installation
- Concrete Curing/Coating
- Drywall and Painting
- Flooding and Fire Damage
- Blasting Operations
- Storage Vessels Coating

TOPP can solve any moisture-control problem in areas ranging from 1,000 to 100,000 square feet for a variety of industrial-grade, large-area dehumidification applications with the DRY-100, DRY-200 and DRY-250. Either units can easily adapt to any jobsite in minutes with a selection of either skid- or trailer-mounted configurations. TOPP dehumidification units are inexpensive to operate and can remove as much as 25 gph for even the largest jobs.

### Features and Benefits

#### Rugged Construction

The DRY-100/200/250 models are constructed of only heavy gauge materials to withstand job-site stresses, these units utilize heavy-duty components to ensure trouble-free operation.

#### More Drying Power for Your Dollar

TOPP dehumidification equipment offers low-cost solutions for your onsite drying needs. The DRY-100 has an hourly operating cost of \$1.10 per hour and is capable of removing up to 10 gph, while the DRY-200 can easily handle up to 20 gph at \$2.15 per hour and the DRY-250 manages 25 gph and maintains the low hourly operating cost of \$2.50.

#### Portable Moisture Control

For versatile mobility, choose between skid- or trailer-mounting for either of the DRY-100/200/250 models. Supply and return is quickly installed for flexible ducting.

**TOPP**<sup>®</sup>  
PORTABLE AIR

Call Toll Free 24 Hours A Day  
**1-800-892-8677**  
[www.etopp.com](http://www.etopp.com)<sup>SM</sup>

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## Commercial and Industrial Applications

### Dimensional Stability

By controlling the relative humidity during installation of moisture-sensitive materials such as hardwood flooring, there is less likelihood for buckling and gaps when the building is brought back to normal occupational conditions.

### Process Control

A portable dehumidification system from TOPP can be quickly installed to control excessive moisture in manufacturing processes due to seasonal changes or raw material imperfections.

### Concrete and Paint Curing

Using TOPP dehumidification systems to remove excessive moisture for both concrete curing and paint/sealer drying applications dramatically shortens building construction and finishing times.

### Water Damage

Excessive moisture caused by storms, flooding or mechanical failure can be quickly and effectively removed from buildings to minimize damage and downtime.

Model	Cond. Removal @ 95PF / 90% RH gph	Air Flow CFM	Electrical Requirements	Power Consumption KW	Oper. Curr. Amps	Circ. Req. Amps	Net Weight (lbs.)	Dimensions H x D x W (in.)
<b>DRY-100</b>	up to 10 gph	4,000	460V, 3 ph	21	31	40	1,200	53x96x59
<b>DRY-200</b>	up to 20 gph	8,000	460V, 3 ph	35.8	53	60	2,600	61x130x94
<b>DRY-250</b>	up to 25 gph	10,000	460V, 3 ph	72	57	70	3,200	63x128x92

## Experience the TOPP Advantage

At TOPP, customers come first! We are committed to providing the highest quality products at the best possible prices. Our sales staff is dedicated to finding the best solution to your temperature control problem. Each project is individually specified and quoted, guaranteeing you receive personal service. Our sales staff is dedicated to finding the best solution for your temperature control problems. We are on call 24 hours a day, 7 days a week, making it possible to provide you with service wherever and whenever it is needed.

Warranty: Standard warranty includes 12 months on unit parts and 60 months on compressor parts. No labor.

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