

Ameri Temp Ltd.

Temporary Climate Control and Power Equipment

DEHUMIDIFIERS

DryPro™ dehumidifiers offer efficient, dependable dehumidification in a compact, lightweight package. Professionals will enjoy these high performing and durable machines that come equipped with a removable and washable filter that traps dirt and debris, a thermostat defrost control, and a splash guard switch. These quality components are encased in a heavier chassis for increased protection, and extended use.

The DryPro™ 7000 features a stainless steel housing, energy efficient 6,670 BTU compressor, and a hot gas bypass defrost system. The result, increased performance and a broader operating range. Operates from 33! to 100! F without turning into a block of ice.

The Techno Pro™ 5000 features a rotomolded polyethylene shell combined with an aluminum space frame with shock isolators to provide the very toughest chassis available.

DRYPRO™ 7000

- 120 PINTS PER DAY!
- Hour Meter
- Hot gas bypass
- Purge switch
- Defrost Indicator Light
- Factory installed wheels handle and automatic pump out
- 6 amps
- 85 lbs
- HWL: 23" x 14" x 20"

Ergonomically designed handle with 12" wheels result in easy movement with just the simple push of a finger

Easy maintenance filter can be conveniently removed without tools

Large 12" wheels for better balance and maximum maneuverability

Purge Switch

Hour meter

Defrost Indicator Light

Stainless Steel Housing is durable, strong and long lasting, and also presents a professional appearance

- DRYPRO™ 4000 Deluxe**
- 80 PINTS PER DAY!
 - 7.5 amps
 - 84 lbs
 - HWL: 23"x14"x20"

- DRYPRO™ 5000 Deluxe**
- 112 PINTS PER DAY!
 - 7.5 amps
 - 84 lbs
 - HWL: 23"x14"x20"



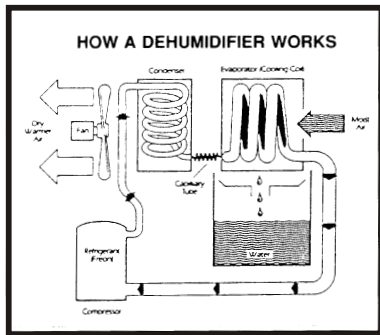
Standard models available. Not shown.

Deluxe models come with an ergonomically designed handle, large 12" wheels for better balance and maximum maneuverability, and an automatic pump out with 40' of drain hose.



- TECHNO PRO™ 5000**
- 120 PINTS PER DAY!
 - Hour Meter
 - Hot gas bypass
 - Automatic Pump Out
 - 6 amps
 - 8Low profile design
 - 74 lbs
 - HWL: 28" x 18" x 18"

Available with wheels and handle. Not shown



OPERATION

The effective answer to water removal is a refrigeration-type dehumidifier. Warm moist air is drawn by a fan across a cold coil which causes the water vapor to condense on to the coil and drop into a container or tray. The cold air is then passed over a heat exchanger where it is warmed before being passed back into the surrounding area.

DESICCANT DEHUMIDIFIERS			ELECTRICAL	DIMENSIONS IN FEET			WEIGHTS
Size	Obtainable Temperatures	Flow	Rated Line Amps 480v	Length	Width	Height	(lbs.)
Model 95	up to 95 gal/day	1,000 - 1,500 CFM	51 FLA	72"	36"	48"	1,420
Model 330	up to 330 gal/day	3,000 - 4,500 CFM	98 FLA	126"	52"	67"	3,600
Model 610	up to 610 gal/day	5,500 - 7,000 CFM	167 FLA	144"	96"	96"	4,780
Model 940	up to 940 gal/day	10,000 CFM	258 FLA	240"	96"	96"	5,900