

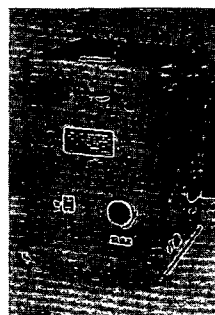


UNIT DEHUMIDIFIERS FOR DYNAMIC AS WELL AS STATIC DEHUMIDIFICATION

DAPCO AIR DRYER—MOD. SOR-8 Solid Adsorption Desiccant Dehumidifier for spaces up to 5000 cu ft. Applied for preservation of materials in storage and for basement and recreation room drying, as well as plaster and paint drying.

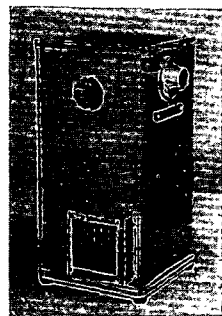
UNIT DATA:

Dimensions: 15 in. x 13 in. x 18½ in. high
Air Flow: 23 cfm
Capacity: 8 lb of water/day at 73F dew point.
5 lb of water/day at 41F dew point.
Power Economy: 0.65-0.90 kwhr/lb of water removed.
Electrical Characteristics 110 volts, A.C., 60 cycles.
Available for other currents on request.
Connected load on reactivation 850 watts. On adsorption 50 watts.
Operation: Intermittent drying and reactivation. Completely automatic.
Controls: Unit may be started either manually or operated by humidistat control.



Dapco Air Dryer SOR-8
Also U. S. Navy Package Dehumidifier

DESOMATIC—MOD. A.



Desomatic Mod. A.

This is a small dynamic unit of similar design to DAPCO AIR DRYER—SOR-8, but intended for smaller spaces of 100-500 cu ft. The unit will, however, reduce the relative humidity in the air about 10 per cent in relatively tight spaces of up to 2000 cu ft volume, which often is ample to prevent condensation.

UNIT DATA:

Dimensions: 7½ in. x 7½ in. x 15 in. high
Air Flow: 12½ cfm
Capacity: 2½ lb of water/day at 73F dew point.
Power Economy: About 1 kwhr/lb of water removed.
Electrical Characteristics: 110 volts, A.C., 60 cycles.
Available for other currents on request. Connected load on reactivation 325 watts. On adsorption 25 watts.
Operation: Intermittent drying and reactivation. Completely automatic.
Controls: Unit may be started either manually or operated by humidistat control.

DYNAMIC UNITS FOR SPECIAL APPLICATIONS SUCH AS DRYING OF COMPRESSED AIR LINES, ELECTRICAL CABLE SPLICING OR TELEVISION TOWERS AVAILABLE ON REQUEST.

DESICAN—STATIC DEHUMIDIFIERS. Desicans are available in five sizes for dehumidification of confined spaces of from 2-80 cu ft. The desiccant is enclosed in an aluminum container with a perforated metal screen. Desicans have indicator eyes to inform about the degree of saturation of the desiccant. Desicans can be regenerated by baking in oven at 300F. The Desicans are equipped with a dust screen and may therefore be used for precision instruments or in food containers as the desiccant does not contaminate food.

Dry Air Products Corporation engineers will assist you with any problem you may have in connection with preservation of materials from moisture damage by means of solid desiccants.

ELECTROMODE CORPORATION

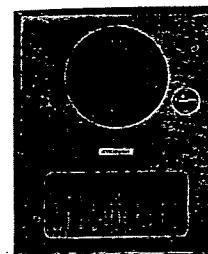
45 Crouch St.

Rochester 3, N. Y.

FOR HOME •

ELECTROMODE
All Electric HEATERS

INDUSTRY • FARM

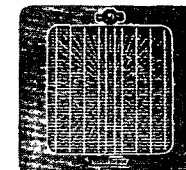


BILT-IN-WALL Heaters for Homes and Offices

These heaters fan-circulate warm air by the Down-Flo principle for greatest heating efficiency. They're quick and easy to install for no ductwork is required. Heating unit is embedded in a finned aluminum casting for complete safety. Available in capacities from 1500 to 4000 watts and with manual, wall thermostat or built-in thermostat control. All have thermal safety switches and silver gray enamel finish.

BILT-IN-WALL SMALL-ROOM Heater

This 115-volt AC, 1320-watt heater was specially designed for baths, small rooms, trailers, etc. It employs the famous Electromode cast aluminum safety heating element with thermal cut-off. Installation for manual or thermostat control is simple and quick. Two-way switch permits use of fan without heat. Available in white baked-on enamel finish or in chrome.



UNIT HEATERS for Auxiliary Warmth

These fan-circulating units are used as auxiliaries to a main heating system, or where electric rates permit, as main heat sources. They require no plumbing or ductwork—only circuit wiring. Like all Electromodes, they employ the completely safe cast aluminum heating element that has no exposed hot or glowing wires, that gives high thermal conductivity and resists corrosion. A safety cut-off prevents overheating. Thermostat control available on all models.

Suspension Type (left, above) for wall or ceiling mounting in factories, stores, offices. 10,000 to 60,000 watts.

Combination Portable and Suspension Type (left, below). Plug in where needed, or mount permanently. 1500 to 7500 watts.

Heaters for Special Applications—Blower units; explosion-proof heaters; blast heaters for air ducts; mobile units on casters; electric home furnaces; portables; heavy-duty farm heaters. Engineering help is at your disposal. For more information see your supplier or write Dept. HVG-19, Electromode Corporation.

Electromodes are approved by Underwriters' Laboratories and are fully guaranteed.