



VENTILATION
NONHAZARDOUS LOCATION



CD10P CARPET DRYER

The CD10P Carpet Dryer is a powerful and efficient way move air to accelerate evaporation rates for drying carpets, hardwood floors, flooded areas, and general air circulation requirements. For minor flooding events in the home or office, quick drying with a dryer is the best defense against the formation of mold and mildew. Can be aimed horizontally, vertically or at a 45° angle to maximize convection patterns. A three speed electric motor varies air flow rates to meet almost every job requirement. The low 72 dB noise level makes it the ideal solution for drying entryway mats in wet weather, hallway corridors during normal maintenance or any area that is noise sensitive. Carry handle is balanced for easy transport. This blower is powerful, durable and lightweight.

FEATURES

- Three-speed motor with 3800 CFM maximum air flow rate
- Stackable for operation and storage
- Non-corrosive inlet screens.
- Damage protected ON/OFF switch

SPECIFICATIONS

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| Operating Environment | Nonhazardous type locations |
| Electric Motor | 1 HP, 115 VAC, 60HZ, 3 speed |
| Housing Construction | High density, UV resistant polyethylene |
| Fan Construction | Galvanized steel |
| Operating Positions | Horizontal, 45°, vertical |
| Maximum Air Flow Rate | 3800 CFM (107 m ³ /min) |
| Extension Cord | 14-3 SJT x 25 foot (8 m) length |
| Dimensions | 19-3/4" (502 mm) L x 18" (457 mm) W x 21" (533 mm) H |
| Weight | 42 lbs (19 kg) |

Blowers are designed for portable air ventilation purposes only and not intended for transporting liquid, semi-solid or solid material. Unless properly marked with an agency listing, no General ventilation blower is designed to be operated in an explosive atmosphere, nor are they to be used to transport such an atmosphere.

All specifications are general in nature and are not intended for specific application purposes. General Equipment Company reserves the right to make changes in design, engineering, or specifications and to add improvements or discontinue manufacture at any time without notice or obligation. Consult applicable Operator Manual before utilizing. Refer to OSHA 2207 and/or current revisions for specific safety information. Names depicted are the registered trademarks of their respective owners.



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