Dehumidifier, commercial - Dri-Eaz 1200

Safety Information

Dehumidifier By Dri-Eaz Products - Model: DrizAir 1200 F203



Unit must be electrically grounded.

- 1. Insert 3-prong plug on power cord directly into matching grounded receptacle
- 2. Do not use adaptor

Keep wiring and motor dry.

- 1. Do not operate in standing water
- 2. Do not operate in rain or snow.
- 3. If electrical components become wet, allow them to dry before using.

Δ

IMPORTANT!

Before moving the unit, make sure there's no water in the pump. See How To Purge Function under Operating.

CAUTION!

Do not operate DrizAir dehumidifiers at temperatures above 90 F. This can cause damage to both the machine and the structure's contents. Over-dried materials especially wood products) may crack, shrivel, or discolor. Use of a dehumidifier in high-heat conditions will reduce its efficiency and the life of the machine.

CAUTION!

Uncoil and straighten the entire drain hose. Do not leave any portion of the hose coiled on the unit. Also check for kinks, or obstructions that would restrict the flow of water. Failure to do so may cause a water backup in the pump resulting in leakage.



- Do not operate unit when dust or airborne particles are present, such as during sanding or spray-painting.
- Inspect and clean coils frequently



CAUTION!

While in the change-language mode, pressing other keys can change the programming of the machine.**DO NOT** press other keys you're not instructed to press.

WARNING! ELECTRIC SHOCK HAZARD

- Unplug unit before performing any maintenance.
- Never use a water hose or pressure washer to clean coils; water could enter the electrical compartment causing a shock hazard.