

385 CFM DESICCANT DEHUMIDIFIER



Our 385 CFM portable 110V desiccant dehumidifier provides humidistatically controlled air for curing materials on construction projects and preventing condensation and mold growth for restoration and remediation projects. The 4000i operates via electric reactivation. The duct configuration options allow the unit to sit inside or outside of the conditioned space.

TECHNICAL SPECS

Process Air	385 CFM
Reactivation Air	65 CFM
Water Removal	118 pts/day, 55.8 L/day
Heating Element	Electric
Voltage / Amperage	110V Dual Circuit @ 12 A each
Supply / Return	20" Round / 20" Round
Reactivation	12" Round IN / 12" Round OUT
Weight	95 lbs
Dimensions (L x W x H)	21" x 22" x 34"
Humidistat	Yes
Casters	Yes
Certifications	ETL & CSA

Product Features

- Humidistatically controlled air
- Cures materials on construction projects
- Prevents condensation & mold growth for restoration / remediation
- Operates via electric reactivation
- Duct configuration options allow unit to sit inside or outside the conditioned space

Duct Configuration

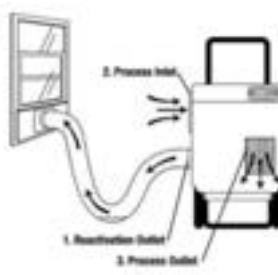
A. Basic Setup

Always duct the Reactivation Outlet, preferably to an outdoor location.

Tip:

- Reactivation ducting must ALWAYS be attached to reactivation outlet. Ducting should be no longer than 20 ft. (6 m).
- Set out the ducting with as few bends as possible.
- Slope the ducting downward away from the machine.

Note: Water may accumulate inside the reactivation ducting. When moving the ducting, take care when not to spill water inside the machine or onto the floor.



B. Duct process outlet (3) for distributed drying

Duct the process air outlet into hard-to-reach areas and/or to keep the unit close to a suitable outlet for reactivation air.

Tip:

- Use layflat ducting to direct the process air into affected areas.
- For broader distribution of process air, make 4-6 in. cuts at intervals along the layflat ducting and tie off the end.

