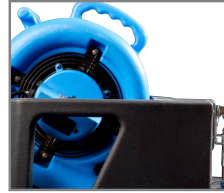
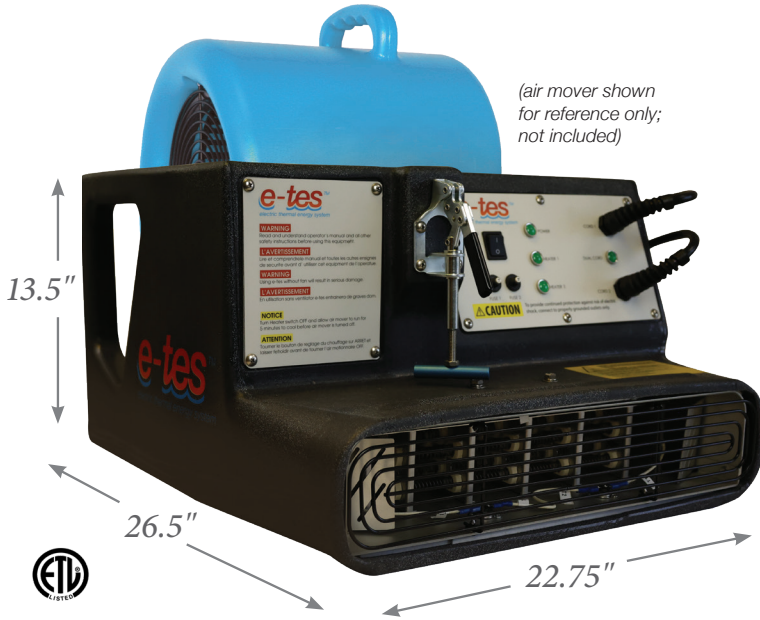




Low-Profile 120v Directed-Heat Drying™ System

A PRECISE, SCIENCE-BASED METHOD OF HEATING WET MATERIALS TO IMPROVE STRUCTURAL DRYING



only 26" tall with an air mover installed

Item #	2611-1373
Part #	MB120LPTC
Description	E-TES Low-Profile 120V Directed Heat Drying System

- The perfect tool to raise water temperature, increase evaporation
(Every 18-degree water-temp increase doubles vapor pressure and dramatically increases evaporation)
- Effective for targeting specific problem areas
- Complements traditional, structural drying techniques

Standard Features

- ✓ Smaller (low) profile allows the E-TES to fit into tight areas, such as crawl spaces
- ✓ Built-in ergonomic handles make it easier to carry multiple E-TES units
- ✓ Straight-through air vent, for increased flow and less internal turbulence
- ✓ Temperature sensor
- ✓ NEC® compliant
- ✓ Dual circuit indicator
- ✓ Lighter weight, only 30 lbs
- ✓ Easy front-view panel
- ✓ Easily stackable
- ✓ Airflow and triple heat safety shut off
- ✓ 50' GFCI cord
(one cord for low power, two cords for high power)



LOW-PROFILE



EASY TO CARRY



STACKABLE

E-TES Xactimate code **WTR HTAM**. Also add **WTR DRY** for the air mover.

TO LEARN MORE, CALL 800-948-1754