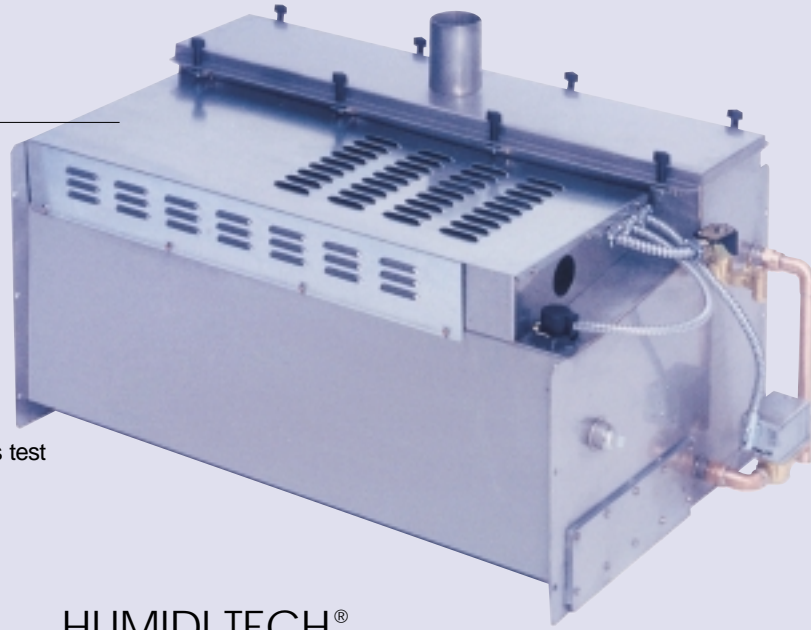


### VAPORSTREAM<sup>®</sup> MODEL VLC

Long-lasting and trouble-free humidification system operating at minimal cost. It has been designed to meet a wide range of humidification demands.

- Microprocessor controlled to provide stringent tolerances
- Low absorption distance
- Broad capacity range
- Operates with any type of water
- Environmentally friendly, no sacrificial parts
- All stainless steel construction
- Variety of mounting options and control systems
- Preventative maintenance with simple operation self-diagnostics test
- Uses any DRI-STEEM dispersion system



### HUMIDI-TECH<sup>®</sup>

Compact, cabinet-style humidifier designed for efficiency and reliability in both forced-air duct systems or area-type humidification.

It is perfect for both new construction and retro-fit applications.

- Available with microprocessor or electronic control
- Economical to operate, no sacrificial parts
- Easy to install
- Uses a wide variety of DRI-STEEM dispersion options
- Easy-clean stainless steel chamber
- Model available for use with de-ionised water



## Steam Injection Humidifiers

### DRI-STEEM<sup>®</sup>

Very competitively priced humidifier which uses steam from an existing external source. Adaptable to virtually any size application with a range of models accommodating a broad range of steam absorption requirements.

- All stainless steel construction
- Lightweight construction
- Adaptable to vertical or horizontal ducts
- Modulating steam control valve provides accurate control
- Full range of capacities
- Predictable absorption distance with multiple tube options



### ULTRA-SORB<sup>®</sup>

Easily installed steam dispersion tube humidifier using steam from an existing source. Virtually instantaneous absorption allows shortened air handling dimensions. The ultimate in steam absorption achieved in virtually any application.

- Absorption distance – down to 30cm
- Positively 'No-drip' design
- Works on any steam pressure
- Stainless steel construction
- Quick and easy installation
- Wide range of sizes

