

INDOOR AND OUTDOOR MOUNTED UNITS

- Up to 75,000 CFM
- Up to 8000 MBH Capacity
- Natural Gas, LP Gas or Propane Air Burners

COST EFFECTIVE WAY TO PROVIDE FRESH, TEMPERED MAKE-UP AIR FOR:

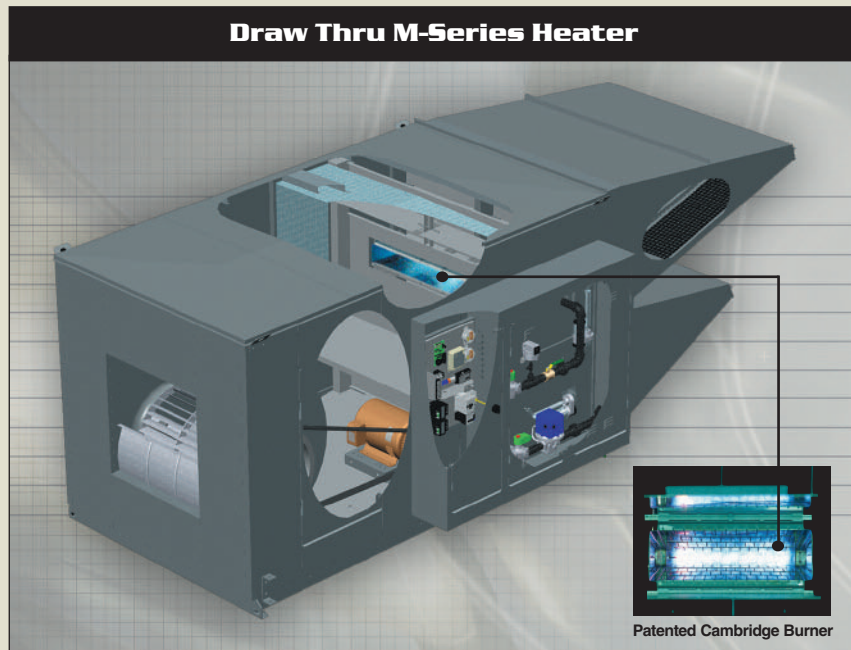
- Restaurants and Commercial Kitchens
- Gymnasiums and Indoor Sports Facilities
- Automobile Service and Repair Facilities
- Waste Water and Sewage Treatment Facilities
- Manufacturing and Assembly Plants
- Parking Garages
- Foundries
- Paint Booths

WHY OTHER MAKE-UP AIR HEATERS ARE NOT "JUST LIKE CAMBRIDGE"

- Industry leader with 40+ years direct gas-fired experience
- Patented high performance gas burner manufactured by Cambridge and only available in a Genuine Cambridge Heater
- First manufacturer certified to new ANSI Safety Standard Z83.4/CSA 3.7
- High quality construction designed to out perform and out last the competition
- Standard features reduce installation and maintenance costs
- Exclusive 5 year burner warranty



Draw Thru M-Series Heater



FAST START-UP AND EASY MAINTENANCE

- Installation flexibility with rooftop, thru-wall, under roof, pad mount and indoor or outdoor vertical mounting options
- External profile damper adjustment and built-in pressure gauge (manometer) reduce start-up time and ensure optimal burner performance
- Multiple easy-access doors for quick start-up and maintenance
- Service and gas valve leak test switches are provided for easy installation and service
- Every heater is tested as a fully-assembled unit to minimize initial start-up problems

RELIABILITY

- Shielded and ventilated motor assembly extends motor life
- Low voltage hot surface igniter with Cambridge Low Fire Start (Patent Pending) provide the most dependable gas ignition system for direct gas-fired heaters
- Stainless steel burner & flame rod reduce maintenance and extend service life
- Closed cell, non-water absorbing insulation in the base of each unit eliminates condensation problems associated with less expensive fiberglass insulation
- The industry's best warranty package includes 2 years on the heater and 5 years on the patented Cambridge burner

SPECIAL SOLUTION OPTIONS

- Energy Efficient Variable Frequency Drive (VFD) Controls
- Cooling Options: DX or Chilled Water Coils, Evaporative Cooling
- Motorized inlet damper or discharge damper
- Inlet options: Single or Dual Rain Hoods, V-Bank Filters and High Efficiency filters
- Outlet options: Discharge duct, 3-Way and 4-Way Discharge Diffusers
- Mounting Curbs and Stands
- Wide Variety of Control Options
- High Quality Polyester Powder Paint Coating
- High Outlet Temperature Designs for Paint Booth and Process Heating Applications