

Industrial HVAC is at its easiest when you have **support for life**

Whether you are contracting on a building or own the building itself, doing business with Cambridge feels easier. We are industry experts who guarantee your success, and are committed to **lifelong support for you, our customer.**



Energy Efficient

Maximizing energy efficiency at 92% thermal and 100% combustion efficiency, our MAUs are more than just systems – they're catalysts for productivity and savings, along with low costs for installation and maintenance.



Expert Support

Building operation equals airflow importance. Our expert engineers delve into plant floor operations to reclaim lost productivity from poor indoor air quality, ensuring you retain every dollar.



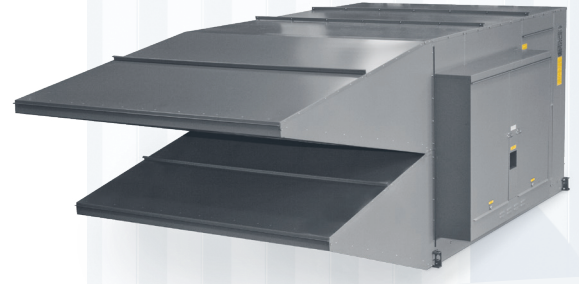
Built to Last

Our MAU's deliver reliable performance for decades, thanks to our investment in top-tier precision metal works machinery, system software, and our Lean Manufacturing culture, saving you time and money in replacements. Every unit undergoes 100% testing, ensuring consistent performance and durability.



Short Lead Times

The shortest lead times in the industry with delivery dates you can rely on. 8-10 week lead times*. Arrives as a fully kitted package from units > curbs > accessories to reduce field labor cost.



M-Series Make-Up Air

Commercial Applications

- Aviation
- Agricultural
- Warehouse/Distribution
- Automotive Services and Repair
- Sports Arenas
- Greenhouses
- Municipality
- Retail
- Restaurants
- Parking Garages

Industrial Applications

- Manufacturing
- Waste Water Treatment
- Warehouse
- Foundries
- Paint Booths



*Lead Times are based on average capacity and standardization and will be confirmed by your local representative.





M-Series

Make-Up Air

Features

Cooling options: DX or Chilled Water Coils and Evaporative Cooling

Motorized inlet or discharge damper

Inlet option: Single or Dual Rain Hoods, V-Bank Filter sections, and High Efficiency Filters

Discharge options: Discharge Duct, 3-Way & 4-Way Discharge Diffusers, and Plenums

Mounting curbs and stands

Wide variety of controls options

Patented Low Fire Start technology increases reliability and saves energy

Proprietary high performance type 304 stainless steel burner

Two year parts warranty on the unit and exclusive five year burner warranty

Base Unit Specifications

Airflow Ranges: 1,800 - 75,000 CFM

M110	1,800–3,250 CFM
M112	2,500–4,000 CFM
M115	4,000–7,500 CFM
M118	6,000–10,000 CFM
M120	10,000–17,000 CFM
M125	15,000–26,000 CFM
M130	20,000–36,000 CFM
M136	28,000–50,000 CFM
M140	40,000–75,000 CFM

Mounting: Indoor/ Outdoor

Roof Top
Under Roof
Thru Wall
Pad Mount
Discharge
Down Blast
Horizontal Blast
Up Blast

Voltage

120/1/60
208/1/60
230/1/60
208/3/60
230/3/60
460/3/60
575/3/60

Casing/Finish

Single Wall Galvanized
Powder Coat, 1000 Hour Salt Spray

Options & Accessories

Intake:

Single Rain Hood
Dual Rain Hood
Inlet Screen
V-Bank Filter Section
Inlet Damper Section
Inlet Damper/Filter Section Combo
Inlet Elbow

Discharge Options:

Splash Pan
4-Way Downblast
Discharge Diffuser
3-Way Downblast Discharge
Diffuser
4-Way Discharge Plenum
3-Way Horizontal Blast
Discharge Diffuser
3-Way Discharge Plenum

Cooling Options

DX Cooling
Chilled Fluid Cooling
Direct Evaporative Cooling

Mounting Curbs

Mounting Legs

Filters

Merv 8
Permanent Pleated Aluminum

Motor Type

ODP, TEFC

VFD

Gas Controls

Maxitrol Series 14 Modulating Controls
Maxitrol Series 44 Modulating Controls
Insurance Controls
High Pressure Regulator

Electrical Control Options

Exhaust Fan Contact
Fuse Block
Interior Light(s)
Convivence Outlet
Paint Booth Control
Remote Control Station:
Maxitrol Series 14 Remote Heat Adjustment Dial
Maxitrol Series 14 Space Temperature Override
Maxitrol Series 44/Tamperproof
Maxitrol Series 44/Hazardous Area
Operating Electronic Thermostat
Non-Adjustable Thermostat
Temperature Setback
Ologged Filter Light
Manual Make-Up Air Switch
Exhaust Fan Interlock