

CMA Direct Fired Climate Control System

Space Heating
Make-up Air
Ventilation
Commercial
Industrial



Seamless

Solutions





CMA System Overview

The CMA direct fired gas heating system from Temprite adds up to 16,000 CFM of warm, fresh and clean air to your work environment. The direct fired design results in 100% efficiency of combustion and no harmful by-products. As a result, the CMA costs about 20% less to operate and maintain than indirect gas heat.



www.mestek.com

4830 Transport Drive

Dallas, TX 75247

Telephone 214.638.6010

Fax 214.905.0806

CMA Competitive Advantages

Structural Tube Frame

Our 1" aluminum tube frame increases strength and improves the unit's structural integrity. You can be confident the CMA can withstand the test of time.

Unit Base

The shape of the extrusion provides a built in mounting point for a roof curb, making installation faster and more convenient.

Perimeter Curb

The entire unit is mounted over the curb, so there's no place for rain to get inside.

Standard Hinged Doors with Bulb Gasket

To access the unit for service, simply open the door. There are no access panels to remove and replace, and the bulb gasket keeps out the weather.

Shut Off Damper

Most building codes call for a shut off damper, so we include one as standard equipment.

Blade & Jamb Seals

The seals and the dampers provide an airtight enclosure.

Direct Drive Actuator

There's no linkage to bind, plus the actuator is mounted inside away from the weather.

Maximum External Static Pressure 2.5"

The CMA's high static pressure gives designers greater flexibility in placement and routing of ductwork. No other manufacturer offers a higher static pressure for units of similar size.

For more information and answers to your specific questions, contact your Temprite Representative.

