


Configured Packaged Rooftop Solutions



From the leaders in geothermal and water source heat pump technology comes a complete line of packaged rooftop DOAS systems built for efficiency, flexibility and sustainability. Our units are configurable to fit almost any project or application. From primary schools and higher education to condos, office buildings, hospitality and more. Engineered to provide green solutions for indoor air quality, ClimateMaster DOAS rooftop units fit industry-standard curb footprints, making them perfect for new installations or upgrades of existing units.

Features For Improved Air Quality

Retrofit Ready

Our systems are designed to fit the industry-standard DOAS curb, ensuring a seamless upgrade when it's time to replace an existing system.

Engineered for Any Climate

Encased in a 2" double wall of heavy gauge G90 galvanized steel injected with polyurethane foam, all of our units are designed to operate efficiently in any climate.

The Standard of Efficiency

ClimateMaster DOAS systems are leaders in efficiency, exceeding ASHRAE 90.1 standards and providing significant long-term savings when it comes to utility costs.

Lower Service & Maintenance Costs

Created for improved serviceability and affordability, quarter-turn handles and friction hinges give easy entry into a large control and access compartment.

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Complete Features List

- Fully integrated DDC Controls
- BAS interface with BACnet®, LonWorks®, Modbus® and N2®
- MERV 8 standard filtration, configurable to MERV 14
- High efficiency, variable speed EC condenser
- Capacities from 6 to 40 Tons
- 6-row, face split, 12 FPI DX coil
- Dual R-410A scroll compressors
- 2" double wall, heavy gauge G90 galvanized steel walls
- R-13 insulation with thermal break
- Dirty Filter Indicator (Optional)