



CAC

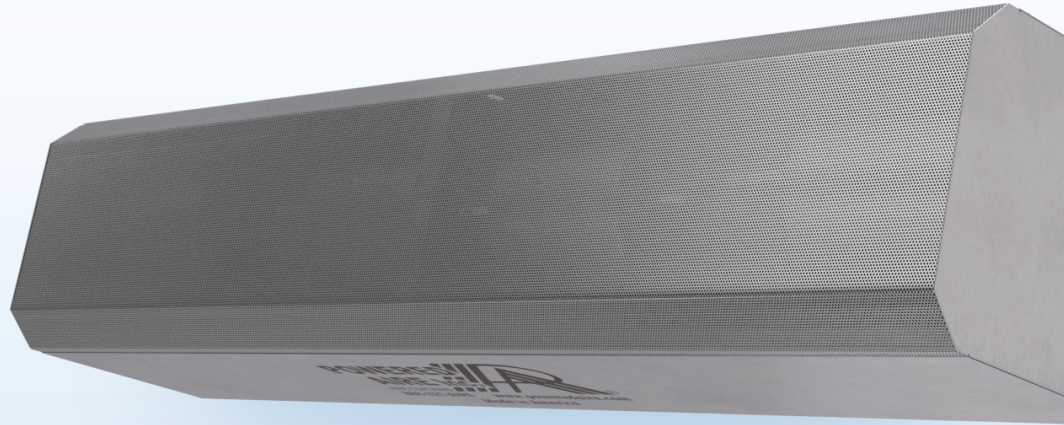


The two-speed Cooler Aire Curtain™ is used to reduce moisture buildup on doors and floors in a cold storage environment. When used with a hard panel door, the Cooler Aire Curtain™ may be supplied with a timer to keep the air curtain running for a set period of time after the door closes. When used with a high speed fabric door, the Cooler Aire Curtain™ may be supplied with an Aire Controller™ to cycle the operation of the air curtain on and off during times when the door is not in use to keep the door panel dry.

OPTIONS

FILTER

½" Cleanable



AT A GLANCE

Single Incremental Widths

3' to 12'

Max Installation Height

14'

Heavy Duty Motors

¾ HP

KEY DESIGN FEATURES

- Stainless steel case is 18 gauge 304 stainless steel in a number three finish.
- Heavy duty ¾ HP motors. 1630 rpm each. Dual speed.
- Galvanized fans.
- Air intake screen is perforated stainless steel with mill grain finish.
- High efficiency discharge plenum with directional air foil vane factory set to facilitate deflection of air stream +/- 20°.
- More than a timer, it's an – Aire Controller™
The Aire Controller™ provides strategically timed heat and fan functions for around-the-clock protection from moisture, frost and ice buildup on hard panel and high-speed fabric freezer doors. Offers preset and adjustable functions.

RECOMMENDED CONTROLS

- Magnetic door switch for activation
- Dry contacts to interlock with door controller

