

# Steel Heavy Duty Variable Speed Air Curtain 96 In. x 12 In. 3/4 Horsepower Beige

**MODEL ACURT-96**

Facilities Maintenance / Variable Speed Air Curtains

## PRODUCT OVERVIEW

The variable speed air curtain can be used above entry doors and industrial warehouse doors to prevent loss of cool air and maintain a clean environment. The curtain contains a heavy duty rigid steel cabinet, with baked on epoxy powder coat paint for durability. Motor is a heavy duty, PSC, direct drive high efficiency and signed for use with SCR controllers. SCR speed controller supplied compatible with the motor with low end adjustment for air volume control and savings in power consumption.

## KEY FEATURES

- Heavy duty motor provides use in rugged conditions
- Curtain design prevents loss of cool air and maintains a clean environment
- Thermal over load design protects motor
- Permanently lubricated motors provide long life

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**170 lbs**

**ASSEMBLED SIZE**  
**96" W x 13" L x 16" H**

**SHIP WEIGHT**  
**232 lbs**

**PACKAGE 1 SIZE**  
**50" W x 14" D x 18" H**

**COLOR / FINISH**  
**Beige**

**FREIGHT TYPE**  
**LTL Loose**

**AVAILABILITY** Quote Required - Please Contact Sales

**QUICKSHIP:** --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

|                           |              |
|---------------------------|--------------|
| Steel Gauge               | 20           |
| Motor Horsepower          | 3/4          |
| Voltage                   | 120          |
| CFM High                  | 9222         |
| CFM Low                   | 1812         |
| Fits Doorway Width (in.)  | 96           |
| Fits Doorway Height (ft.) | 12           |
| Units need to fit doorway | (2) ACURT 48 |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Johnson City, TN 37602

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=129>