

**Protect your students and staff from viruses, bacteria, and pathogens with tested, industry proven filtration technology.**

The EduAir Hanging/Ducted Air Cleaner was specifically engineered for schools looking for the safest, most effective and efficient solution for air-purification needs.

With a powerful 2500 CFM blower, air is pulled through the 99.99% efficient, high-capacity V-Bank HEPA filter to eliminate any airborne threat in your cafeteria, gym, or auditorium and provide students medical-grade clean air.

The EduAir Hanging/Ducted Air Cleaner conducts 10 Air Changes per Hour (ACH).

This is the same rate of purification used in hospital sterilization rooms and food preparation areas.\* A typical office building requires only 2-4 ACH.



**SKU: CL2500D-HE**

## Unit Specifications

ACFM	2100 CFM
Airflow	Straight Through
Sound Level	65 dBA @ 5' (on high)
Cabinet Size	26"W x 28"T x 64"L
Cabinet Material	16 gauge Cold Rolled Steel
Cabinet Finish	White, Light Reflective Polyurethane
Motor	PSC Type 3/4 HP Direct Drive
Input Power	115V 60Hz 1PH
FLA	9A
Running Amps	7.5A
Grille/Louver	4-Way Adjustable Blades/Fins
Hang Weight	348 lbs.
Warranty	3 Years

## Filter Stages

- 35% Efficient Pleated Pre-Filter, 26" x 26" x 4"
- 95% Efficient 8-Pocket Bag Filter, 26" x 26" x 15"
- 99.99% Efficient V-Bank HEPA Filter, 26" x 26" x 16"



## Features

- ✓ Pre-Installed Eyebolts
- ✓ Filter Change Gauge
- ✓ Multiple Motor Voltages Available
- ✓ Hinged Door For Easy Filter Access
- ✓ Ambient or Ducted Configuration
- ✓ Pre-Drilled Duct Holes

\*Guidelines for Environmental Infection Control in Health-Care Facilities Recommendations of CDC and the Healthcare Infection Control Practices Advisory Committee (HICPAC) 2019