

CENTRALIZED

UNEVAC

MFRS: Industrial Vacuum Cleaners, Dust Collectors & Blowers



**CENTRALIZED
VACUUM CLEANER**

AMCVC

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CENTRALIZED VACUUM CLEANER



A central vacuum cleaner (also known as built-in or ducted) is a type of vacuum cleaner appliance installed into a building as a semi-permanent fixture. Central vacuum systems are designed to remove dirt and debris from homes and buildings by sending dirt particles through pipe line installed inside the walls to a collection container inside a remote utility space.

SPECIAL FEATURES:

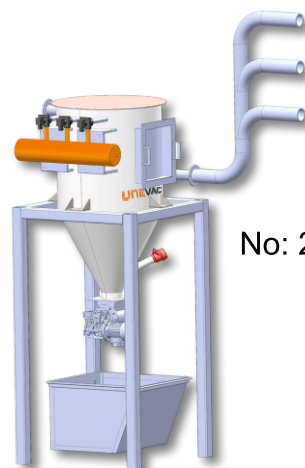
- ✓ **Built-in System:** The vacuum unit is installed in a remote location (like a basement or garage), and vacuum inlets are placed throughout the building.
- ✓ **Powerful Suction:** Provide stronger suction and deeper cleaning performance, especially useful in larger area.
- ✓ **Convenient and Lightweight to Use:** Users only carry a hose and cleaning attachment - not a full vacuum unit.

SPECIFICATIONS:

Models	UVCVC (50-100)	Dimension (mm)	Customized
Power (hp)	5 - 10	Noise Level (db)	78
Voltage	415 V & 50 Hz	Collection Capacity (lit)	500
Air Flow (m3/hr)	540	Filter Type	Cartridge Filter
Suction (mbar)	320	Filter Cleaning Method	Reverse Pulsejet
Suction Port Size (mm)	63	Weight (kg)	400 - 700

APPLICATIONS:

- ✓ Cattle & Poultry Feed Industries
- ✓ Power Plants
- ✓ Shipbuilding and Marine Industry
- ✓ Fertilizer Plant



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