

ACCU-V400 / V400UV

ABSOLUTE CONTAMINATION CONTROL UNITS

IDT's ACCU units were developed to handle the rigorous demands of micro-decontamination operations where reliable, high volume air filtration is essential to safety and productivity. Today there is a unit for virtually every size or type of air filtration job.



V-400 above shown with optional air intake base with casters

INNOVATION IN AIR FILTRATION



Midwest Regional Sales Office
999 Raymond Street
Elgin, IL 60120
Fax: (847) 695-7938
(847) 695-2600
1-800-544-0094

Specifications

ACCU-V400/V400UV Absolute Contamination Control Unit

HEPA Efficiency	99.97%
Air Flow (CFM)	500-400-300
Speed Control	3-speed
Power Requirements	115/1/60
Amps	5
Dimensions (inches)	38.5 H x 15 W x 15 L
Dimensions w/optional base	49 H x 15 W x 15 L
Housing	Stainless Steel
Prefilter Size (inches)	1 - 14 x 14
HEPA Size (inches)	12 x 12 x 12
Weight (pounds)	80

Typical Uses for the ACCU-V400/V-400UV

- Pharmaceutical Industries
- Computer Centers
- Electronic Industries
- Lithography Industries
- Food Processing Industries
- Hospital Emergency Rooms
- Outpatient Waiting Rooms
- Chemical Trade
- Film Processing Plants
- Schools and Universities
- Hospitals
- Laboratories
- Patient Isolation
- Commercial Buildings
- Bio-Hazard Abatement

Outstanding Features

- Compact
- Portable (with optional caster base)
- No duct work required
- No installation required
- Easily adapted for permanent installation
- V400UV incorporates Germicidal UV-C radiation
- Low electrical consumption
- Virtually maintenance free
- Plugs in 110/120 outlet
- Variety of filter options available

