



CJET AIRBlast HEPA Filtration Dust Director® Vacuums

Completely Automatic Filter Cleaning – Powerful Suction is Constantly & Efficiently Maintained. **Never Lose Suction – Even during Filter Cleaning!**

With a CJET Dust Extractor by the Dust Director® you'll *always* be working with a clean filter regardless of what you're extracting — from dry powders to water, sludge, hot mastics, fiberglass, etc. . . . **Even At The Same TIME!**

Without using electronic switches, sensors or touch control panels, 100% of the motors' power is dedicated to SUCTION - the motors' suction power is *NOT* shared nor reduced to pulse clean the HEPA cartridge filter.

Operating completely *independent* from the vacuum's motors, **AIRBLAST HEPA Filtration** ensures *guarantees* that you'll "always be working with a clean filter."

How Does AIRBLAST HEPA Filtration Work? Every 20 seconds powerful blasts of compressed air from a small *external* air compressor are sent down *inside* the HEPA cartridge filter. Thoroughly, efficiently and completely *independent* from the vacuum's suction the cartridge filter is cleaned "from the inside-out".

How Effective is the Cleaning Power? Even damp concrete dust that may have caked itself deep inside the filter's pleats is *blasted* away ~ **Guaranteed!**

CJET Vacuums offer great portability and maneuverability with their compact size and large wheels and swiveling/locking casters. While specifically designed to extract *volumes* of silica dust without suction loss during concrete grinding, sawing and shot blasting operations, CJET Vacuums are well equipped for use in any industry or application requiring sustained suction performance with little or no operator intervention to clean or maintain the filter.

Motors Operate Cooler, Consume Less Energy & Last Considerably Longer by "Always Working with a Clean Filter."

Five (5) Models, 120 & 240 Volt, 2 & 3-Motors: Each provides the ultimately in sustained suction power, versatility and portability. Additionally, with each motor having its own on/off switch, you're always in control of any electrical power limitations.

CJET2000S

(shown above)

Price: \$2,600.00

120 Volt 2-Motor, 1000 watt x 2, 8.5 Amp x 2, 270 CFM, 97" H2O

19 Gallon Split Tank – Plastic Bag can be used in lower collection bin,

Dust Collection Yield: 110 lbs., 2" Inlet Port, 2" x 25' hose, Weight: 35 lbs., Dim: 27"W x 24"L x 50"H.

Makita MAC700 Compressor, complete with 3/8" x 50' Air Hose and 1/4" Quick Disconnects: \$350.00

Completely assembled, ready to attach, complete with 1/4" quick disconnects, for use with all CJET models.

COMPRESSOR FEATURES / SPECIFICATIONS:

- Small, Compact, Lightweight, Easy to Carry - 52 lbs., 18" x 20" x 10"
- 2HP, 12.4 Amp, 2.6 Gallon Air Tank, 100 - 130 PSI
- Low amp draw reduces tripped breakers and voltage drop that also cause premature motor failure
- Oil lubricated provides cooler running pump, minimizes wear, One-year manufacturer's warranty.



Industrial Contractors' Supplies

- Dust Director Division -

N. Huntingdon, PA 15642

412-824-6933 • DustDirector.com

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CJET Vacuums with *AIRBlast* HEPA Filtration — Continued.

CJET19

19 Gallon, 120 Volt, 2-Motor



Watts, Amperage: 1000 watt motor x 2, 8.5 Amp x 2
Airflow: 270 CFM
Static Pressure: 97 in H2O
Dust Collection Capacity: 110 lbs
Dust Hose Connection: 2" Inlet Port
Weight: 35 lbs.
Dimensions: 22"W x 27"L x 36"H
Included Equipment: 2" x 25' hose, 2" ID Smooth Soft Vinyl Hose Cuff, Compact Cart, 9 pc Nozzle Kit
Price: \$1,850.00

CJET2000B

55 Gallon Barrel Head, 120 Volt, 2-Motor

CONVERTS A 55 GALLON DRUM INTO A LARGE CAPACITY WET/DRY VACUUM

Watts, Amperage: 1000 watt motor x 2, 8.5 Amp x 2
Airflow: 270 CFM
Static Pressure: 97 in H2O
Tank: Separator Drum Adapter w/ Cyclone Neck. Plastic Bag can be used in the drum.
Dust Collection Capacity: 400 lbs
Dust Hose Connection: 2" Inlet Port
Weight: 70 lbs.
Dimensions: 25"W x 25"H
Included Equipment: 2" x 25' hose, 2" ID Smooth Soft Vinyl Hose Cuff, 9 pc Nozzle Kit
Price: \$2,000.00



CJET3900S

19 Gallon Split Tank, 240 Volt, 3-Motor



Watts, Amperage: 3-Motor, 1300 watt motor x 3, 5.1 Amp x 3
Airflow: 340 CFM
Static Pressure: 97 in H2O
Tank: Split Tank, Plastic Bag can be used in the bottom collection bin for complete dust containment & disposal.
Dust Collection Capacity: 110 lbs
Dust Hose Connection: 2" Inlet Port
Weight: 185 lbs.
Dimensions: 23"W x 32"L x 59"H
Included Equipment: 2" x 25' hose, 2" ID Smooth Soft Vinyl Hose Cuff, Compact HD Cart, 9 pc Nozzle Kit
Price: \$4,400.00

CJET3900B

55 Gallon Barrel Head, 240 Volt, 3-Motor

CONVERTS A 55 GALLON DRUM INTO A LARGE CAPACITY WET/DRY VACUUM

Watts, Amperage: 3-Motor, 1300 watt motor x 3, 5.1 Amp x 3
Airflow: 340 CFM
Static Pressure: 97 in H2O
Tank: Separator Drum Adapter w/ Cyclone Neck. Plastic Bag can be used in the drum.
Dust Collection Capacity: 400 lbs
Dust Hose Connection: 2" Inlet Port
Weight: 84 lbs.
Dimensions: 25"W x 35"H
Included Equipment: 2" x 25' hose, 2" ID Smooth Soft Vinyl Hose Cuff, 9 pc Nozzle Kit
Price: \$3,200.00

