

# DB8000

## Disposable Bag Technology

*The Ultimate Dirtless Vacuuming Experience*

### DIRTLESS EXPERIENCE

VACUFLO® Disposable Bag units ensure you never have to touch the dirt, since all vacuumed debris is deposited directly into a CleanShield® Filter Bag. When full, the bag is simply removed, sealed and replaced – no touching dirt or emptying a dirt bucket! Plus, CleanShield® filter bags don't lose performance as they fill like traditional bags. DB8000's permanent CarbonCapture® filter also prevents carbon dust from escaping the unit, keeping walls clean.

### CONVENIENT, POWERFUL CLEANING

Easily cleans all interior surfaces with a powerful, high-performance motor – up to 5 times more power than uprights!

### HEALTHIER LIVING

Eliminates vacuumed dirt, dust and allergens from a home, improving indoor air quality and allergy symptoms.

### LOW MAINTENANCE

Durable CleanShield® filter bags are typically replaced just twice a year.

### HIGH-QUALITY PRODUCT

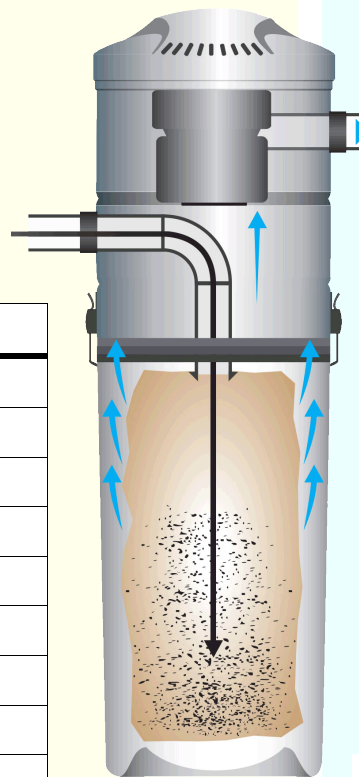
Tested and proven performance backed by a Limited Lifetime Warranty +1.

Power Unit Model	DB8000
Recommended Home Size (sq. ft.)	Up to 12,000
Sealed Vacuum (H <sub>2</sub> O lift)	151"
CFM Max.	136
Max. Air Watts*	707
Volts	120
Max/Avg Amps**	14.7 / 12.2
Level of Quietness (decibels)***	67.9 dBA
Dirt Capacity (gallons)	6
Dimensions, Weight	13" x 40", 40#
Exterior Exhaust	Optional
Warranty	Limited Lifetime +1



### HOW IT WORKS

Airflow forces vacuumed dirt, dust and allergens directly into a CleanShield® triple-layer filter bag that filters particles as small as .3 microns. Clean air is then exhausted from the unit after going through a permanent secondary filter. Filter bags don't lose performance as they fill. When full, the bag is removed, sealed and replaced about twice a year, with no exposure to dirt or dust. VACUFLO® Disposable Bag Units are perfect for those wanting a dirtless cleaning experience!



\*ASTM recognizes air watts as air power and is defined as "above the floor cleaning potential."

\*\*Maximum amps refer to the potential amount of current if the power unit is running in a stand-alone situation (no tubing or accessories attached).

Average amps refer to the actual amount of current used when the power unit is in typical operation (installed, with accessories attached).

\*\*\*ASTM draft F11.50.07 test method was used to determine dBA ratings. Sound levels were measured 6' from power units exhausted outside.