



## TWO-STAGE HEPA FILTER SYSTEM WITH VARIABLE SUCTION STRENGTH

- The HD2 is a two-motor HEPA dust extractor, that features a two-stage filtering system comprised of a main conical filter and two HEPA filters
- Remove at least 99.97% of airborne particles 0.3 micrometers ( $\mu\text{m}$ ) in diameter
- 2 individual motor switches for variable suction
- "Reverse-air" jet-pulse filter cleaning system effectively cleans and removes dust build-up on the filters
- Easy-to-use inlet closure door eliminates the need to remove hoses when pulsing and cleaning filters
- Equipped with a continuous-bag disposal system for effective dust collecting

TECHNICAL SPECS	
Voltage	120
AMPS	16
Inlet Diameter	2.5" (63mm)
Power Output	3.2 hp
Air Flow	240 cfm
Water lift	100"
Pre-filter (F8) >99.5% @1.0um	34 ft <sup>2</sup> (3m <sup>2</sup> )
HEPA Filter (H13) >99.99% @0.3um	26 ft <sup>2</sup> (2.4m <sup>2</sup> )
Length	26" (65cm)
Width	23" (58cm)
Height	50" (126cm)
Weight	119 lbs (54kg)

