

HD2

DUST COLLECTOR

A TWO-STAGE FILTERING SYSTEM WITH VARIABLE SUCTION STRENGTH AND POWER



TWO HEPA FILTERS



DUAL SWITCHES

HOUR METER

AIR FLOW MONITOR



TECHNICAL SPECS

Volts	120v
Inlet	50mm
Power (HP)	2.4 HP
Amps	16
Air Flow (cfm)	240
Water lift (inches)	100
Pre-filter (F8)	34 ft2, >99.5% @1.0um
HEPA Filter (H13)	26 ft2 >99.99% @0.3um
Dimensions (L x W x H)	24.7" x 22.0" x 48.0"
Weight	119lbs

FEATURES

- The HD2 is a two-motor HEPA dust extractor, that features a two-stage filtering system comprised of one main conical filter and two HEPA filters
- Equipped with 2 HEPA remove at least 99.97% of airborne particles 0.3 micrometers (µm) in diameter, securing a high standard of quality and safety
- 2 Individual motor switches - provides variable suction strength and power
- "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
- Easily connects to hand-operated power tools to extract concrete dust while cutting and grinding
- Equipped with a "Continuous Bag" disposal system for effective dust collecting



PS3



HD1



HD2



HD3