



The Compact Vac makes ongoing maintenance and inspection, especially elevated jobs, safer and easier.





COMPACT VAC

		ELECTRIC	PNEUMATIC
Voltage	volts	110-120	N/A
Air consumption @ 90 psi	cfm	N/A	70
Current draw	amps	9	N/A
Power	watts	1,100	N/A
Waterlift, max.	inches H ₂ O	102	172
Airflow, max.	cfm	87	140
Air performance	air watts	250	392
Tank capacity	gallons	1	1
Paper bag capacity	gallons	1	1
Filter area**	sq. in.	1,151	1,151
Dimensions	inches	23 x 15.5 x 22	23 x 15.5 x 22
Weight	lbs.	14	11
Weight with back pack	lbs.	17	1
Cord length	feet	30	N/A

FEATURES&BENEFITS

COMPACT VAC



In its first stage of separation, a disposable paper bag captures the bulk of collected debris.



An optional HEPA filter ensures that 99.97% of all ultrafine particles, toxic and nuisance, are retained down to and including 0.3 microns. It can also be mounted on top of the motor to prevent air bypass.



A microfilter protects the HEPA filter and acts as a barrier to even bacteria-sized particles.



Motor thermal protection device prevents overheating caused by failure to keep filters clean or by accidental blockage in a nozzle or hose.



Ball-joint couplings give 360° freedom of movement without hoses splitting and cracking, thus eliminating knots.



Optional back pack feature adds mobility and allows easier operation in confined areas.

STANDARD ACCESSORIES

Main filter • Plastic hose kit

· Combination floor nozzle

OPTIONAL ACCESSORIES

- HEPA or ULPA exhaust filter
- 3" round dust brush
- HEPA or ULPA internal filter
- · Rubber crevice nozzle

^{**}Filter area includes internal HEPA filter, main filter, paper bag.



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