

# Canister Extractors

## EX-CAN-15LP / EX-CAN-15HPH



**Portable low and adjustable pressure canister carpet extractors make quick work in tight areas.**

### **Control your clean**

Pick the model that meets your cleaning needs. Prevent over-wetting with an adjustable water pressure unit with built-in heater to increase cleaning power or choose the standard 100 psi model.

### **Simple maintenance, easy mobility**

Get quick, easy access to working parts with the convenient clamshell design. The extractor's large rear wheels increase mobility and allow for easier transportation on stairs.

### **Low cost life-cycle**

Strong and robust construction means years of dependable use. The unique bladder design maximizes solution/recovery while minimizing the unit's footprint.



## **Key Benefits**

- Straightforward, simple design makes this unit easy to use and maneuver
- Patented bladder design keeps machine compact
- Choose from a low pressure (100 psi) unit or adjustable pressure (0-250 psi) with heat extractor



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## EX-CAN-15LP / EX-CAN-15HPH



Features	Specifications*	
<b>Product Name</b>	EX-CAN-15 LP (low pressure)	EX-CAN-15 HPH (high pressure w/ heat)
<b>Solution System</b> Solution pump pressure Solution pump voltage Solution pump amps Solution pump open flow rate	100 psi / 6.9 bar 120 V 1 A 1.8 gpm / 6.81 L/min	0-250 psi / 0-17.22 bar (variable) 120 V 5 A 2.4 gpm / 9 L/min
<b>Heat Exchanger</b> Description	—	Cast aluminum, hairpin element cast into aluminum, surface mount thermostat; preset to 170°F (76.6°C) for safety
<b>Vacuum System</b> Airflow at 2 in / 50 mm orifice Water lift at sealed orifice Vacuum motor type  Vacuum motor power Vacuum motor stages Vacuum motor voltage Vacuum motor amps	101 ft <sup>3</sup> / 2.8 m <sup>3</sup> /h 137 in / 3480 mm (LP) / 134 in / 3403 mm (HPH) Single speed, tangential discharge, 5.7 in / 145 mm diameter, dual ball bearings, epoxy painted fan case; recognized by UL 1.66 hp / 1.23 kW (LP) / 2.5 hp / 1.87 kW (HPH) 3 stage 120 V AC 13 A (LP) / 10 A (HPH)	
<b>Tank Capacity</b> Solution tank capacity Recovery tank capacity	15 gal / 56.7 L 19 gal / 71.9 L	
<b>Chassis/Body Construction</b> Construction type Caster diameter (locking) Wheel diameter	Rotationally-molded polyethylene 4 in / 100 mm 12 in / 305 mm	
<b>Power Cord</b> Power cord length Power cord type	25 ft / 7.6 m, 1 cord / 2 cord (EX-CAN-15 HPH) 14 gauge 3 wire SJTO, recognized by UL and CSA, safety yellow, detachable	
<b>Standard Tools/Accessories</b> Tool/accessory description	Low pressure (EX-CAN-15 LP) / High pressure (EX-CAN-15 HPH) 13 in / 330 mm floor tool with three spray jets, stainless steel wand/shoe, 15 ft x 1.5 in / 4.5 m x 380 mm vacuum hose, 15 ft x 3/8 in 4.5 m x 90 mm solution hose Contact your sales representative or authorized distributor for information on additional accessories.	
<b>Dimensions/Weight/Sound Level</b> Length/Width/Height/Weight/Sound	L: 38 in / 965 mm, W: 19 in / 482 mm, H: 38 in / 965 mm, Wt: 110 lb / 49.8 kg (LP) 145 lb / 65.7 kg (HPH), 82 dBA	
<b>Approvals</b>	CSA	
<b>Warranty</b>	See your sales representative or authorized distributor for complete warranty details.	

\*Specifications subject to change without notice