

# Portable Spot Extractor



**Clean spots before they become stains with the portable spot extractor.**

## **Just the right tool**

The spot extractor conveniently cleans smaller areas and is perfect for use on spills and upholstery cleaning, auto detailing and many other applications.

## **Durable tools**

Metal hand tool and optional metal floor tool help reduce maintenance cost by outlasting their plastic counterparts.

## **Complete spotting solution**

Add the optional rolling cart and chemical kit and have everything you need at your fingertips for cleaning spots.



## **Key Benefits**

- Perfect for cleaning small spots on carpet, upholstery and many other applications
- Durable metal hand tool with see-through window to ensure complete recovery
- Easily fill/dump the spotter in multiple locations such as sinks, tubs and others



# Portable Spot Extractor



Features	Specifications*	
<b>Product Name</b>	EX-SPOT-8	220 V
<b>Vacuum System</b> Airflow at orifice Vacuum motor amps Vacuum motor HP Vacuum motor stages Vacuum motor type Vacuum motor voltage Vacuum motor watts Water lift at sealed orifice	80 cfm / 2.26 m <sup>3</sup> /hr 7 A 1.12 hp / .84 kW 2 stage Peripheral discharge, bypass: 4.8 / 122 mm diameter, recognized by UL 120 V 840 watts 71 in / 1803.4 mm	84.5 cfm / 2.39 m <sup>3</sup> /hr 3.5 A  220 V 770 watts 77.5 in / 1968.5 mm
<b>Recovery System</b> Recovery tank wet capacity Vacuum hose length	1.5 gal / 5.67 L 8 ft / 2.43 m	
<b>Pump System</b> Solution pump amps Solution pump pressure Solution pump voltage Solution pump watts	1.25 A 30 psi / 2.07 bar 120 V 150 watts	.75 A  220 V 165 watts
<b>Solution Delivery System</b> Solution capacity Solution flow rate Solution hose description Solution hose length Solution pump watts Spray jets count	2 gal / 7.57 L 0.25 gpm / 0.95 L/min clear braided hose 8 ft / 2.43 m 150 watts 1 jet	
<b>Chassis and Body Construction</b> Chassis and Body Construction Metal parts coating	White, translucent, rotationally-molded polyethylene White epoxy powder coating or zinc plating	
<b>Power System</b> Power cord length Power cord type Power consumption amps Power consumption voltage Power consumption watts	25 ft / 7.62 m SJTO: recognized by UL and CSA, non-marking safety yellow with grounded plug 8.25 A 120 V 990 watts	4.1 A  220 V 902 watts
<b>Dimensions/Accessories</b> Length/Width/Height/Net Weight Standard Accessories	L: 21 in / 533.4 mm, W: 7.75 in / 196.8 mm, H: 17.5 in / 444.5 mm, Wt: 18 lb / 8.2 kg 4 in / 100 mm metal window hand tool and 8 ft / 2.4 m vacuum and solution hoses	
<b>Warranty</b>	See your sales representative or authorized distributor for complete warranty details.	

\*Specifications subject to change without notice Note: All 120V models will come with a dual Tennant/Nobles decal

1075-66 03/10

©2010 The Tennant and Nobles logos and other marks designated with the symbol "®" are registered trademarks of Tennant Company, Inc., in the United States and/or other countries. The marks designated with "TM" are trademarks of Tennant Company that are not yet registered in the United States.

## Tennant

701 North Lilac Drive  
Minneapolis, MN 55422  
USA

tel: +1-763-540-1315  
fax: +1-763-513-2144

www.tennantco.com  
info@tennantco.com