

Innovative Accessories For Your Carpet Cleaning Requirements



PR2500 Air Mover

Increase safety and productivity by speed drying carpets and floors. Ideal anywhere large volumes of air are needed for ventilation.



PR2500 AIR MOVER SPECIFICATIONS	
Construction	Rotationally-molded polyethylene
Motor	1/2 hp. continuous duty, capacitor start, thermally protected, 3 speed
Voltage	115V AC 60 Hz
Amps	9 Operating
Fan Wheel	Diameter - width 11 1/2" (29 cm)
Air Flow	High: 3000 cfm Medium: 2200 cfm Low: 1500 cfm
Power Cord	25 ft. (7.5 m) 16/3 yellow
Dimensions	20"Lx19 1/2"Wx18" H 50cmx49 cmx46 cm
Shipping Dimensions	20 3/4"Lx20 1/4"Wx18 1/2"H 52cmx51cmx47cm
Weight (net)	32 lbs. (14.5 kg)
Shipping Weight	37 lbs. (17 kg)

The PR2500 offers an integrated three position mount, allowing for the flexibility of directing the flow of air where you need it. This unit offers positive interlocking stacking which makes this unit not only functional in use but great for compact storage and convenient transporting from one job to another. With a three speed rotary switch, the PR2500 offers versatility by allowing you to control the volume of air required.

PR300S Micro Spotter

Equipped with a powerful 2-stage vacuum motor and a 55 p.s.i. pump, this small extractor is a powerful cleaning tool. The utility handle and carrying rack (optional) makes it easy to carry all of your cleaning accessories. Portable and high powered for a multitude of smaller extraction jobs.



PR300S



PR300S Micro Spotter Specifications	
Vacuum Motor	1-2 stage
115 AC	Ball / Ball
Vacuum Motor Amps	7.9
C.F.M. *	93
Water lift *	82"
Pump	55 P.S.I. Oscillating Piston
Solution Tank Capacity (in U.S. Gallons)	1.3 gal. (5 L)
Recovery Tank Capacity (in U.S. Gallons)	1 gal. (4L)
Cord Set	25' (7.5 m) (16/3 yellow)
Casters	2 X 3"
Hose Assembly	8' included c/w 3" clear upholstery tool
Drain Valve	Yes
Tank Construction	High Density Roto Molded Polypropylene
Operating Total Amps	8.4
Weight (net)	15 lbs. (6.8 kg)
Weight (shipping)	21 lbs. (9.5 kg)

PR300S shown with optional utility handle and carrying rack



* water lift at sealed orifice
* CFM @ 1 1/2" orifice