

Mini Pro™

Small Area Carpet Extractor

Faster, simpler, small area extractor.



- » Productively clean and freshen up carpet surfaces with less effort.
- » 4 gallon (15 l) solution and recovery tank for home or commercial cleaning.
- » Solution tank designed with no mess splash back protection and protective filter screen to remove debris, designed for minimal service.
- » Comfort grip adjustable handle with one button activation and ergonomically positioned handle for balanced lifting.
- » Fold-down handle for easy transporting in any vehicle.
- » Optional hose and hand tool to clean upholstery, stairs, autos, motor homes, boats and other small areas.
- » Quiet, lightweight, easy to use.



Performance Features

Simple operation.

Vacuum Shoe with wrap around soft sided bumper for surface protection.

Large 10" (254 mm) non-marking wheels for easy transport and maneuverability.

Floating brush with Perform Alert™ wear indicators.

High performance vacuum motor for faster drying time.

On-board holder for spotter/pre-spray bottle.

Technical Specifications

Order:	MPRO
Previous No.:	1.008-039.0
Construction:	Rotationally molded polyethylene tanks and steel frame
Vacuum Shoe:	12.5" (314 mm) cast aluminum
Vacuum Motor:	3-stage, 1.5 hp (1300 watts)
Solution Tank:	4 gal (15 l) with splash back protection
Recovery Tank:	4.5 gal (17.1 l), lift-off design
Performance:	1.070 ft ² /hr at 1.6 mph
Pumps:	Two, 58 psi (3.9 bar), solenoid type, one for accessory, one for main jet
Flow Rate:	0.38 gpm at jet
Cleaning Path:	10" (259 mm)
Brush:	Floating 10.5" (267 mm) wide, Perform Alert™ wear indicators, US Patent #5,455,979
Brush Motor:	76 watts (1/10 hp), DC rectified
Wheels:	Two, 10" (254 mm) non-marking wheels
Power Cable:	25' (7.6 m)
Handle:	Adjustable handle, folds for storage and transport
Operating Dimensions (LxWxH):	36.25" (920 mm) x 14" (360 mm) x 30" (760 mm)
Storage Dimensions (LxWxH):	22.5" (570 mm) x 14" (360 mm) x 28" (710 mm)
Weight:	79 lbs (36 kg)
Optional Accessories:	Double Dry Hand Tool Kit (8.600-001.0), Standard Hand Tool (8.621-879.0)

Specifications are subject to change without notice.



Windsor Innovations Protect:



Indoor Air Quality



Water



People



Environment