



## 1000 Compact Carpet & Upholstery Extractor

Features	Specifications	
Product Name:	1000 (120 volts)	1000 (230 volts)
Part Number:	607713	609385
Accessories/Tools Included	4 in/100 mm clear hand tool and 8 ft/2.4 m	4 in/100 mm clear hand tool and 8 ft/2.4
	vacuum and solution hoses	m vacuum and solution hoses
Chassis/Body Construction		
Chassis Construction:  Metal Parts Coating:	White, translucent, rotationally-molded polyethylene. White epoxy powder coating or zinc plating.	White, translucent, rotationally-molded polyethylene. White epoxy powder coating or zinc plating.
Dimensions		
Product Height:	17.5 in /450 mm	17.5 in /450 mm
Product Length:	21 in /530 mm	21 in /530 mm
Product Weight:	18 lb /8.2 kg	18 lb /8.2 kg
Product Width:	7.75 in /200 mm	7.75 in /200 mm
Power Cord		
Power Cord Length:	25 ft /7.62 m	25 ft/7.62 m
Power Cord Type:	SJTO; recognized by UL and CSA; non-marking safety yellow with grounded plug.	Black
Pump System		
Solution Pump Amps:	1.25 A	.75 A
Solution Pump Pressure:	30 psi /2.1 kPa	30 psi/2.1 kPa
Solution Pump Voltage:	120 V	230 V
Solution Pump Watts:	150 watts	173 watts
Recovery System		
Recovery Tank Wet Capacity:	1.5 gal /5.67 L	1.5 gal /5.67 L
Vacuum Hose Length:	8 ft /2.43 m	8 ft /2.43 m
Solution Delivery System		
Solution Capacity:	2 gal /7.57 L	2 gal /7.57 L
Solution Flow Rate:	.25 gpm/.95 L/min	.25 gpm/.95 L/min
Solution Hose Description:	Clear braided hose	Clear braided hose
Solution Hose Length:	8 ft /2.43 m	8 ft /2.43 m
Solution Pump Watts:	150 watts	173 watts
Spray Jets Count:	1 jet	1 jet
Total Power Consumption		
Power Consumption Amps:	8.25 A	4.1 A

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Power Consumption Voltage:	120 V	230 V
Power Consumption Watts:	990 watts	943 watts
Vacuum System		
Airflow At Orifice:	$80 \text{ cfm}/2.26 \text{ m}^3/\text{h}$	$84.5 \text{ cfm}/2.39 \text{ m}^3/\text{m}$
Vacuum Motor Amps:	7 A	3.5 A
Vacuum Motor Horsepower:	1.12 hp/.84 kW	1.12 hp/.84 kW
Vacuum Motor Stages:	2 stage	2 stage
Vacuum Motor Type:	Peripheral discharge, bypass; recognized	Peripheral discharge, bypass; recognized
	by UL.	by UL.
Vacuum Motor Voltage:	120 V	230 V
Vacuum Motor Watts:	840 watts	805 watts
Waterlift At Sealed Orifice:	71 in /1800 mm	77.5 in /1968 cm



