

## New Equipment Warranty

- 2-year warranty on all vacuum motors
- 2-year warranty on all pumps
- 1-year on all electrical components, parts, tools, and accessories.

Note: This warranty does not cover, and shall not be liable for, Defects or failures resulting from improper, or lack of maintenance, misapplication, misuse, tampering with or substitution of provided parts. Additionally, this warranty does not cover pump stored in freezing conditions, pump run for extended time with no water, use of powdered detergent, failure to clean system regularly with vinegar solution. Filters removed from solution tank. Pumps with inline filters not cleaned regularly.

Manufacturer covers up to one (1) year of service labor at the manufacturer's calculated hourly labor rate/repair time when performed by a manufacture-authorized service provider. Ultimately, labor reimbursement costs are at the discretion of the manufacturer. At no time is the manufacturer responsible for travel time to complete on call repairs. After one (1) year, the original retail purchaser is responsible for all labor costs with no manufacturer reimbursement.

Authorized warranty replacement parts need to come directly from the manufacturer. Any use of any other parts will void warranty. The manufacturer does not reimburse for parts used by client that was not supplied directly for the machine under warranty. The client must contact UnoClean or the manufacture prior to working on or changing out of any parts, etc. Do not send parts or equipment back to the manufacturer without an RMA number and approval. No labor will be paid for, nor parts cost paid for or reimbursed, that have not previously been approved by the manufacturer. All warranty work must be approved and authorized to qualify. Appropriate warranty procedures must be followed.

The warranty starts on the purchase possession date by the original purchaser from UnoClean and subject to proof of purchase. UnoClean works in conjunction with the original manufacturer on all warranty claims.

UnoClean - A March Industries, Inc. Company  
150 Arrowhead Drive, Hampshire, IL 60140  
Toll FREE: 1-888-226-2724 | Local: 224-654-6500  
[www.UnoClean.com](http://www.UnoClean.com)

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## SAFETY, OPERATION AND MAINTENANCE MANUAL WITH PARTS LIST

Please read before use!

100 PSI PUMP, 3-STAGE MOTOR

**UC**  
*Detailer*  
PRO

REGISTER  
YOUR  
MACHINE!



UnoClean.com

### IMPORTANT INFORMATION AND SAFETY INSTRUCTIONS

Register your Machine – Return your Warranty Registration Card!  
Serial No: \_\_\_\_\_

6-GALLON CARPET EXTRACTOR WITH HEAT

Reliable Power

Fastest Pick-Up

Maximum Airflow

Innovative Design

Easy Transport

Patented Features

Notes:

UnoClean.com

Warranty  
Registration

Please take a moment to register your machine. Fill out the information below and mail back to UnoClean immediately.

The warranty starts on the purchase date by the original purchaser subject to proof of purchase. This Machine Registration Card must be completed and returned immediately at the time of purchase.

Machine Model \_\_\_\_\_ Purchase Date \_\_\_\_\_

Motor Type \_\_\_\_\_ Serial No. \_\_\_\_\_

Place of Purchase \_\_\_\_\_

Shipped To \_\_\_\_\_

Your Name \_\_\_\_\_ Phone \_\_\_\_\_

Email \_\_\_\_\_ Fax \_\_\_\_\_

Address Line 1 \_\_\_\_\_

Address Line 2 \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Comments:

Mail to:

UnoClean - A March Industries, Inc. Company  
150 Arrowhead Drive  
Hampshire, IL 60140

See reverse side for warranty information.  
Make a copy of this card for future reference.

# 6-GALLON CARPET EXTRACTOR WITH HEAT

## Please fill out the following information:

Model No: \_\_\_\_\_

Serial No: \_\_\_\_\_

Distributor Name: \_\_\_\_\_

Distributor Phone No: \_\_\_\_\_

Date of Purchase: \_\_\_\_\_



**UnoClean - A March Industries, Inc. Company**  
150 Arrowhead Drive, Hampshire, IL 60140  
Toll FREE: 1-888-226-2724 | Local: 847.683.9990  
Fax: 847-683-9940 | [www.UnoClean.com](http://www.UnoClean.com)

## Returned Material Authorization (RMA) Procedure

Original purchaser must contact the manufacturer to follow correct RMA/warranty procedures. Must include a copy of RMA Sheet enclosed in the box with returned item. No returns shall be authorized unless the proper RMA procedures are followed. It is the responsibility of the distributor to repair the customer's equipment as soon as possible. If the distributor does not have the facilities to repair the equipment, it may be shipped or taken to an authorized service center for repair.

Customer must contact the manufacturer prior to working on or changing out any parts, etc. Manufacturer must issue an RMA Sheet containing approved labor time and replacement parts. Do not send parts or equipment back to manufacturer without an RMA Number and approval. No labor will be paid for, nor part costs paid for or reimbursed that have not been previously approved by manufacturer. All warranty work must be approved and authorized to qualify and appropriate warranty procedures must be followed.

## 1.0 Safety Instructions

READ THIS MANUAL BEFORE USING YOUR CARPET EXTRACTOR. KNOW THE PROPER OPERATION, CORRECT APPLICATIONS AND THE LIMITATIONS OF THIS EQUIPMENT **BEFORE** USE.

### Reduce the Risk of Fire, Electric Shock or Injury:

- Use only as described in this manual. Use only the attachments recommended by the manufacturer.
- Test all outlets with an outlet tester before plugging machine into any outlet. Plug cord into the nearest grounded outlet.
- DO NOT unplug by pulling on the cord, grasp the plug. DO NOT pull unit by the cord.
- Keep cord away from heated surfaces.
- Never attempt adjustments or repairs while the machine is plugged in.
- DO NOT use if cord or plug are damaged.
- DO NOT use outdoors, in standing water on wet surfaces.
- Pay close attention when using machine near children.
- DO NOT pick up flammable or combustible materials or use machine where they may be present.
- DO NOT leave machine outdoors, in extreme heat or cold. Harsh weather elements will damage components and void warranty.
- Lift using only the appropriate handles.
- Always wear the appropriate clothing and safety equipment when operating the machine.
- Keep all body parts, hair and loose clothing away from openings and moving parts.
- Use extra care when cleaning stairs. Never move the machine up or down stairs with fluid in the machine.
- Use common sense to protect yourself and others from injury when using the machine.

## 2.0 Grounding Instructions

**DANGER: IMPROPER GROUNDING METHOD CAN RESULT IN A RISK OF ELECTRIC SHOCK.**

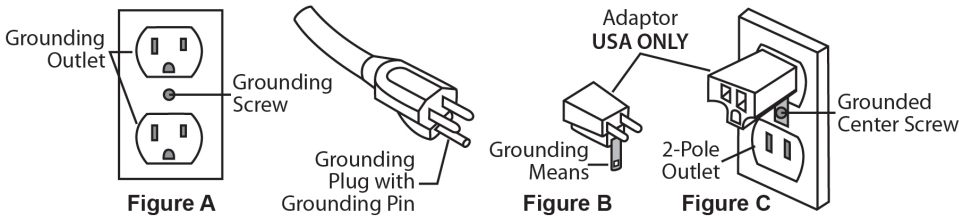
Electrical equipment must be grounded. If the machine should malfunction or breakdown, grounding provides a path of least resistance for electrical current to reduce the risk of electric shock. The Carpet Extractor is equipped with a cord containing a grounding conductor and grounding plug. The plug must be inserted into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

If repair or replacement of the cord or plug is necessary, **DO NOT** connect the grounded wire to a flat bed terminal. The grounding wire is the wire with insulation and an outer green surface, with or without yellow stripes.

### Grounding Method

The equipment is for use on a normal 120 Volt circuit. It includes a grounded plug (plug shown in Figure A). A temporary adapter (Figure B and C) may be used to connect this plug into a 2-pole receptacle (Figure B) if a properly grounded outlet is not available.

The temporary adapter should be used only until a properly grounded outlet (Figure A) can be installed by a qualified electrician. The green colored rigid ear lug or the like extending from the adapter must be connected to a permanent ground, such as a properly grounded outlet box cover. Whenever an adapter is used, it must be held in place by a metal screw.



### WARNING:

Improper connection of the equipment grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly grounded. **DO NOT** modify the plug provided with the equipment. If the plug will not fit into the outlet, have a proper outlet installed by a qualified electrician.

**NOTE:** In Canada, the use of a temporary adapter is not permitted by the Canadian Electrical Code.

## 7.0 Machine Parts List Continued

Drawing No.	Item No.	Description	Quantity
52	10-0902	Locking Nut for Heater	8.00
53	10-0920	Dual Rod SS Heat Exchanger Tube	1.00
54	10-0204	Motor Mount Backup Washer	4.00
55	80-0022-A	Screw for 500 psi Panel	4.00
56	10-0419-A	Screw for Extractor Hatch	2.00
57	10-0921	Aluminum Box for Dual Rod Heater	1.00
59	10-0901	175 psi Relief Valve for Heater	1.00
60	80-0010	1/4" Brass Tee	1.00
61	80-0011-2	90 Degree Street Elbow	1.00
62	80-0026	3/8 Barb x 1/4 MPT 90 Degree	1.00
63	10-0843	3/8" Black Hose for Extractor (42")	1.00
64	10-0356	3/8 MNPT x 3/8 Barb 90 Degree	2.00
65	10-0834	Pump Flat Washer	8.00
66	10-0835-N	Nut for Pump Bolt on Extractor	4.00
67	10-0812	100 psi Extractor Pump	1.00
68	10-0835-B	Pump Bolt 100 psi Extractor	4.00
69	10-0868	1/4" Female QD for Extractor	1.00
70	80-0004-A	1/4" x 2" Brass Nipple	1.00
71	10-0843	3/8" Black Hose for Extractor (42")	1.00
72	10-0843	3/8" Black Hose for Extractor (24")	1.00
73	80-0017	Bulk Head fitting for Extractor	1.00
76	80-0120	Motor Mount for 6-Gallon Extractor	1.00
77	80-0017	Bulk Head fitting for Extractor	1.00
78	10-0400-C	Latch for Extractor	1.00
79	10-0832	S/R Strap Bolts	2.00
80	10-0831	S/R Bracket for Extractor	1.00
81	10-0818	S/R Top of Tank Bolt on Extractor	1.00

## 7.0 Machine Parts List

Drawing No.	Item No.	Description	Quantity
1	SN-6-ST-GRN	12-Gallon Solution Tank - Green	1.00
2	10-0479	1/4" Male Close Nipple	1.00
3	10-0845	1/4" Strainer for Extractor	1.00
4	SN-6-L-BLK	6-Gallon Lid - Black	1.00
5	80-0200-H	Heated Extractor Wire Harness	1.00
6	10-0379	8-32 x 3/8 Screw for Extractor Latch	4.00
7	10-0204	Motor Mount Back-Up Washer	4.00
8	10-0803	Splash-proof Switch for Extractor	3.00
9	10-0803-H	Splash-proof Heater Switch	1.00
10	10-0809-A	Extractor 4-Hole Switch Plate	1.00
11	10-0806	1-1/2" Barb Hose Fitting for Extractor	1.00
12	SN-6-RT-BLK	6-Gallon Recovery Tank - Black	1.00
13	10-0804-A	Hatch Cover Gasket for Extractor	1.00
14	10-0804	Hatch Cover for Extractor	1.00
15	10-0419-A	Screw for Extractor Hatch	6.00
16	10-0416-A	1-1/2" Black ABS Stand Pipe (12-1/2')	1.00
17	80-0012	Shut-Off Assembly for Extractor	1.00
18	80-0008	1.5 PVC Female Adapter	1.00
19	10-0805	Dump Valve for Extractor	1.00
20	10-0849	1-1/2 ABS Fitting	1.00
21	10-1030-S2	2-Stage Extractor Motor Gasket	2.00
22	10-0811	2-Stage Extractor Motor	2.00
23	10-0834	Pump Flat Washer	12.00
24	80-0121	Spacer 6-Gallon Extractor Motor	1.4
25A	10-0833-6-2	Short Motor Bolt for 6-Gallon	3.00
25B	10-0833-6	Motor Bolt for 6-Gallon	3.00
26	10-0838	Pigtail for Extractor	1.00
27	10-0850	Strain Relief for Extractor	2.00
28	10-0851	Strain Relief Nut for Extractor	2.00
29	10-0830	Hinge Keeper for Extractor	2.00
30	10-0821-6	6-Gallon Extractor Hinge	2.00
31	10-0820	End Cap for Rod on Extractor	4.00
32	10-0836-6	16-3/8" Axle for 6-Gallon Extractor	1.00
33	10-0807	Wheels for Extractor	2.00
34	10-0840	Nylon Washer for Extractor Axle	2.00
35	10-0822	Exhaust Grate for Extractor	2.00
36	SN-6-MB-BLK	6-Gallon Motor Base - Black	1.00
37	10-0808	Caster for Extractor	2.00
38	10-0835	Bolt for Caster on 6-Gallon Extractor	8.00
39	10-0400-D	Keeper for Extractor Latch	1.00
40	10-0379	8-32 x 3/8 Screw	4.00
41	80-0040	3000 psi Hose for Inside Extractor	3.75
42	80-0041	1/4 FJIC Crimp Fitting	2.00
43	10-0801-I	90 FPT for Extractor Heater	2.00
44	10-0826	3/4" Hose Clamp	6.00
45	10-0852	1/4" 90 Degree Brass Elbow	2.00
46	80-0014	3/8" B x 1/4" F 90 Degree	1.00
47	80-0101-M	1/4" Male Check Valve	1.00
49	10-1500-A	Heater Element 1000 Watt	2.00
50	10-0814	Sensor for Heater	2.00
51	10-0814-B	Manual Sensor for Heater	2.00
52	10-0921	Aluminum Box for Dual Rod Heater	1.00

## 3.0 Prepare Unit for Use

DO NOT USE ON WET SURFACES. DO NOT EXPOSE TO RAIN. STORE INDOORS.

- All Carpet Extractors, no matter what the time of year, are shipped with antifreeze in the solution lines. Prior to first use, fill the tank with one quart of warm water. Attach the hose and using the hand tool wand, flush out the system by spraying the one quart of water through the pump.
- Attach the 1-1/2 inch vacuum hose and the brass quick disconnect.
- Fill the solution tank with warm water. Fill to approximately 4 inches from the top. Pre-spray and agitate carpet or upholstery with detergent made for carpet cleaning or upholstery. Use only warm water to extract the pre-spray from the surface.
- Be sure to replace any filters back into the machine prior to use.
- Do not use citrus acid, buterol or harsh degreasers inside the machine.

### Electrical

Plug cord(s) into 20 AMP grounded wall outlet(s). 20 AMP circuits are normally found in kitchens and bathrooms. Never remove ground prong from the plug. If a circuit breaker trips during operation, turn machine off, reset the breaker and move the electrical cord to a different outlet and resume operation.

### Vacuum System

The extractor uses a single vacuum motor system that provides outstanding water lift and air flow.

Automatic Vacuum Shut-Off: The float assembly shut-off, located in the recovery tank on the vacuum stand pipe, prevents the waste tank from overflowing into the stand pipe and damaging the vacuum motor. The float assembly will cut-off vacuum to the waste tank. When this happens, immediately turn off the vacuum motor and empty the waste tank. If the operator continues to use machine after the tank is full, it will void warranty.

It is also necessary to use low foaming chemicals or defoamer to eliminate foam buildup in the recovery tank and damage to the vacuum motor. If moisture does enter the vacuum motor, it is necessary to WD-40 the motor. Remove the float assembly from the stand pipe and turn on both vacuum motor. Spray a five second burst of WD-40 into the stand pipe and continue to let the vacuum motor run for three minutes.

## 4.0 Maintenance

Regular maintenance is required to keep your carpet extractor in proper working condition. Thoroughly clean all equipment and accessories after each use:

- Rinse the solution and recover tanks with clean water.
- Flush the pump system with clean water, including all hoses and wand(s).
- Do not allow water to remain in the tanks after use.
- Lubricate all quick disconnects with WD-40 or similar lubricant.



## 4.0 Maintenance Continued

### Storing your Carpet Extractor

You must winterize your carpet extractor to protect the pump system from freezing. Damage due to freezing is not covered under the Warranty. Store your extractor in temperatures over 40 degrees Fahrenheit. Although this is not recommended, if you plan on storing your extractor in freezing conditions, you must prime your extractor with RV Water System Antifreeze

## 5.0 Problem Solving

Never operate this carpet extractor when the equipment is not performing as expected or when any part is visibly damaged. When repair is needed, take the equipment to an authorized service center.

System	Problem	Possible Cause	Remedy
Vacuum System	No Vacuum / Weak Vacuum	<ol style="list-style-type: none"><li>Vacuum Tank Full</li><li>Float Shut-Off Tank Screen Dirty</li><li>Float Ball Stuck</li><li>Damaged or Loose Vacuum Hose</li><li>Dump Valve Open</li><li>Access Lid not Sealed</li><li>Vacuum Hose Clogged</li><li>Air Intake Grid Clogged</li><li>Leak in Recovery Tank</li><li>Water Coming out of Vacuum Exhaust</li></ol>	<ol style="list-style-type: none"><li>Empty Tank</li><li>Clean the Screen with Water</li><li>Tap Float to Unstick then Clean</li><li>Attach or Replace</li><li>Close Valve</li><li>Replace Gasket</li><li>Clear Debris</li><li>Clean</li><li>Clean and Dry Area, Patch with Silicone</li><li>Use a Low Foaming Detergent</li></ol>
	Unit will not Turn On	<ol style="list-style-type: none"><li>Extension Cord not Plugged In</li><li>Switch not in the "On" Position</li><li>Building Circuit Overloaded</li><li>Wiring Connections Loose</li></ol>	<ol style="list-style-type: none"><li>Check if Machine and Cord are Plugged In</li><li>Check Switches, Replace if Necessary</li><li>Reset Circuit</li><li>Unplug Machine and Check for Loose Wires</li></ol>
Electrical System	Burning Smell	<ol style="list-style-type: none"><li>Vacuum Motor Hung Up</li><li>Pump Motor Hung Up</li></ol>	<ol style="list-style-type: none"><li>Replace Vacuum Motor</li><li>Replace Pump</li></ol>
	Pump is not Running Properly	<ol style="list-style-type: none"><li>No Power to the Pump</li><li>Jets on Wand are Clogged</li><li>In-Line Water Filter is Clogged</li><li>Debris in Solution Tank Covering Inlet</li><li>Kinked or Loose Hose</li><li>Pump Failed</li><li>Quick Disconnects are not Completely Locked Together</li><li>Heater is Clogged with Deposits</li><li>Pump is Pulsating</li><li>Auto Prime Valve is Open</li></ol>	<ol style="list-style-type: none"><li>Check the Electrical System</li><li>Clean Jet Filters</li><li>Clean In-Line Filter</li><li>Clear Debris</li><li>Check and Replace Hoses if Necessary</li><li>Replace Pump</li><li>Snap Quick Disconnects Together\ Locked Together</li><li>Flush Heater with System Maintainer or Replace if Necessary</li><li>Check for Clogged Jets and Clean</li><li>Close Valve</li></ol>
Pump System			

## 6.0 Machine Schematic Drawing

