

Hejny Rentals, Inc.

Contractor, Lawn & Garden, and Party Equipment Rentals
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EZ Spot Extractor w/ Heat

1.0 Safety Instructions

WARNING: PLEASE READ AND SAVE! FOLLOW THESE PRECAUTIONS WHEN USING YOUR SPOT-XTRACT.

- DO NOT operate this unit if any part of the unit appears to be damaged.
- DO NOT operate if ground plug is broken.
- DO NOT operate if the unit is in standing water.
- DO NOT use volatile substances or operate where volatile substances exist.
- DO NOT service while unit is running or connected to electricity. Unplug the unit!
- DO NOT use water more than 120 degrees Fahrenheit.
- DO NOT use solvents with this unit.
- DO NOT use as a dry vacuum.
- DO NOT use unit unless completely assembled.
- Use only liquid detergents. Powders do not fully dissolve and damage motor.
- Always use defoamer. Foam will suspend moisture particles that damage motor.

2.0 Set-Up / Prepare Unit for Use

DO NOT EXPOSE TO RAIN. STORE INDOORS.

- All spot extractors – no matter what the time of year – are shipped with antifreeze in the pump and solution lines. Prior to first use, fill the tank with one quart of warm water. Attach the hose and using the hand tool, 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 base unit (the recovery tank must be removed) with warm water (less than 100 degrees Fahrenheit). Fill to approximately 4 inches from the top. Use a liquid detergent made for carpet cleaning or upholstery. Read and mix to the dilution ratios as directed.
- DO NOT turn heater on until the heater is full of water.
- NEVER run the vacuum only with the pump on for more than 3 minutes. Water/ solution needs to run through pump at all times to keep the pump cool while in use. Failure to do so will void the warranty.
- 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.

Vacuum Shut-Off

The spot extractor is designed with a vacuum restrictor to reduce the vacuum when the recovery tank is full. When the vacuum is restricted, the liquid will not travel up the nozzle of the hand tool. The motor speeds up (the sound of the motor will change) and this is your warning to dispose of recovered solution. The restrictor is a foam float that slides up and down the vacuum tube in the recovery tank.



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Following Each Use

Remove the vacuum hose from the upper body, un-clip, rotate latch on the back of the unit and remove the upper section of the spotter. Dispose of the used solution by pouring the solution out of the vacuum inlet (not the hatch cover) into the toilet or janitor's closet sink.

IMPORTANT!! Be sure to thoroughly drain water out of heater lines prior to storage in colder climates. This heater will freeze and possibly crack, voiding your warranty.

3.0 Problem Solving

Never operate this spot 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.

Spotter will not run

- Check power connection. Move the grounded plug to an outlet that is working. Verify that the plug is working by plugging in another electrical component such as lamp, hair dryer or drill.
- Inspect the power cord for damage.

Loss of vacuum

- Make sure the float is at the bottom of the unit. Open the screw cap and push the float down.
- Check that the hose cuff is securely attached to the front of the extractor.

Loss of solution pressure

- Verify that the pump is on. Remove jet from end of hand tool and press trigger on wand.
- Clean the solution intake in the solution tank. Check quick-disconnect for debris.
- If pump is still not working, seek authorized repair services.

4.0 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 spot 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 electric equipment is for use on a normal 120 volt circuit. It has a grounded plug that fits the outlet illustrated in Figure A. If a properly grounded outlet is not available, a temporary adapter, such as the adapter illustrated in Figure B and C, may be used to connect the plug into a 2-pole outlet, as shown in Figure C.

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 grounding means extending from the adapter must be connected to a permanent ground, such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by its grounding means and a metal screw, as shown in Figure C.

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 it will not fit into the outlet, have a proper outlet installed by a qualified electrician.

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