**Windsor Presto Mini Extractor**

**Preparation of the Materials**
1) Remove the clean water tank by undoing the latch at the back of the machine.
2) Pour clean, hot water to the indicated fill line of the solution tank. The temperature should not exceed 140f.
3) Place the recovery tank back onto the solution tank and refasten the latch.
4) Plug the power cord into a grounded outlet.
5) Connect the vacuum and cleaning tool hoses to the extractor. This unit is equipped with a 1/8" male quick connect for solution hose attachment and a 1" ID vacuum hose hookup. Insure that the female solution hose coupler is securely locked onto the male coupler on the extractor.

**Procedure**
1) Turn switch on. This switch operates both the vacuum motor and the water pump.
   NOTE: The pump is an oscillating pump and should not be run dry for extended periods of time. This may cause damage to the pump.
2) Pre-spray the spot and allow for an adequate dwell time. Tap the spot with a brush.
3) Be sure to monitor the level of recovered solution in the recovery tank. When the solution reaches the full mark, shut off the extractor, loosen the latches, and empty the recovery tank.
   NOTE: Dispose of waste in a proper manner which does not violate any local, state or federal laws.
4) If spray jet becomes clogged, remove the spray tip and wash it thoroughly.
   NOTE: Do not use pins, wires, etc. to clean nozzle as this could destroy the spray pattern.
5) Apply silicone lubricant to solution nipple.
6) Periodically inspect all hoses, electrical cables, and connections on your machine. Frayed or cracked hoses should be repaired or replaced to eliminate vacuum or solution pressure loss. If the cable insulation on the power cord is broken or frayed, repair or replace immediately. Before making any adjustments or performing maintenance to the machine, disconnect the power cord from the electrical source.

**Cleanup**
1) Run the vacuum motor for two minutes.
2) Turn switch off. Empty recovery tank completely and rinse several times to remove any dirt or debris that may be left behind.
3) Empty clean water tank.
4) Check the spray jet on the cleaning tool for full spray pattern and inspect vacuum head for any obstructions. Also make sure to clean the filter cap attached to portal cover for any debris that may have been trapped during cleaning.
5) Remove as much moisture as possible from the system before storing.