

AFTER USING THE MACHINE

- 1 To empty the solution tank, open Solution Tank Fill Opening **(8)** and vacuum out all unused solution into the recovery tank using the vacuum hose. Rinse the tank with clean water.
- 2 Turn all the Power Switches **(B, C & D)** to OFF (O). Unplug the Power Cords **(12)**. Coil the cords and secure them to the rear of the machine using the two Cord Retainer Straps **(14)**.
- 3 To empty the recovery tank, move the machine to a designated waste water "DISPOSAL SITE" and open the recovery drain gate **(3)**. Rinse the tank with clean water.
- 4 Disconnect the solution and vacuum hoses from the machine, at the Solution Hose Quick Disconnect **(5)** and Vacuum Hose Barb **(2)** respectively. Flush the vacuum hose with warm water to wash any debris out of the vacuum hose and cleaning tool. Inspect them for damage. **5** Wipe the machine with a damp cloth. Do not use abrasive chemicals or solvents.
- 6 Perform any required maintenance before storage.

MAINTENANCE SCHEDULE

MAINTENANCE ITEM	Daily	Weekly	Monthly	Yearly
Check / Clean Tanks & Hoses	X			
Check / Clean Recovery Tank Shut-Off Float	X			
Clean Extraction Wand/Tool	X			
Inspect & Clean Solution Filter		X		
Use a flushing compound (descale machine)			X	
*Check Carbon Brushes				X

* Have a Clarke service technician check the vacuum motor carbon brushes once a year or after 300 operating hours. Check the pump motor carbon brushes every 500 hours or once a year.

IMPORTANT!

Motor damage resulting from failure to service the carbon brushes is not covered under warranty. See the Limited Warranty Statement.

- 7 Store the machine indoors in a clean, dry place with the recovery tank lid open. Keep from freezing.
- 8 Lubricate the wheels, castors and quick disconnects with an all-purpose silicone spray.
- 9 Once a month, run a flushing compound (a mild acid descaler) through the machine to break up any mineral or chemical build-up that may have formed. Rinse the descaler out of the system with a few gallons of clear water.

POWER CORD MAINTENANCE

Once a week (or more often if necessary), check the power cords for cracked or damaged insulation, exposed wires in the cord or plug, and damaged or missing ground pin. Repair or replace damaged cord or plug **immediately**.