

Interval	Inspection or Service	Service, Adjust, Repair, and / or Replace as Required (Refer to appropriate S&P or Quick Reference Guide)	M7	M9/M11 (-001 thru -019)	M9/M11 (-020 thru -022)
Weekly	Cleaning	Clean inside of chamber, filters (M9 / M11), and trays. Wipe off door gaskets and mating surface. Drain water from reservoir and refill with clean distilled water. Refer to appropriate manual for cleaning instructions.	X	X	X
Monthly		Clean and flush the chamber, filters (M9 / M11) and related plumbing. Refer to appropriate manual for instructions.	X	X	X
Semi-Annually	Decals	Missing or illegible decals.	X	X	X
	Obvious Damage	Visually inspect components for damage that could cause problems during operation or unsafe operation.	X	X	X
	Pivot Points/ Moving Parts / Accessories	Adjust and lubricate with high temperature, non-toxic, silicone based lubricant.	X	X	X
	Tubing & Connections	Check for leakage and buildup inside tubing and connections.	X	X	X
	Hardware	Missing or loose hardware.	X	X	X
	Electrical Wiring / Connections	Check wiring and connections for damage and assure connections are tight.	X	X	X
	Door Gasket Dam Gasket (M9 / M11)	Inspect and clean gasket(s). Replace if necessary.	X	X	X
	Door Assembly (M7)	Inspect door, door springs, handle, and hinge for cracks or deterioration. Lubricate cam of door handle with high temperature, non-toxic grease. Assure mounting hardware is secure.	X		
	Door Assembly (M9 / M11)	Inspect and clean door latch and pins, door switch spring, and latch lever. Lubricate components with high temperature, non-toxic grease.		X	X
	Chamber	After cleaning, inspect chamber for cracks or deterioration.	X	X	X
	Condensing Tank / Reservoir	After cleaning, check for deterioration in condensing coil tubing. Clean water level sensor (Earlier M9 / M11-001 thru -019).	X	X	X
	Filters	After cleaning, inspect internal chamber filter(s) for deterioration. Some units may not have a filter, check S&P.	X	X	X
	Pressure Relief Valve	Valve should not leak when in closed position. Opens at: (M7: 31 PSI [214 kPa] to 34 PSI [234 kPa]) (M9 / M11: 40 PSI [276 kPa])	X	X	X
	Water Level Sensor (Chamber)	Clean and check the internal water level sensor(s) located inside the chamber.		X	X
	Suction Feet	Check for deterioration. Feet should fasten securely to counter top. Replace if necessary.	X		
	Door Interlock / Latch Lever	Assure door interlock switch operates correctly (-020 thru -022). Check, clean, and lubricate latch lever with high temp. grease.		X	X
	Operational Test	Check operation. Run Service Diagnostics (M9/M11-020 thru -022)	X	X	X
Date of Service: ____/____/____ Location: Service Technician:			Model Serial Number:		