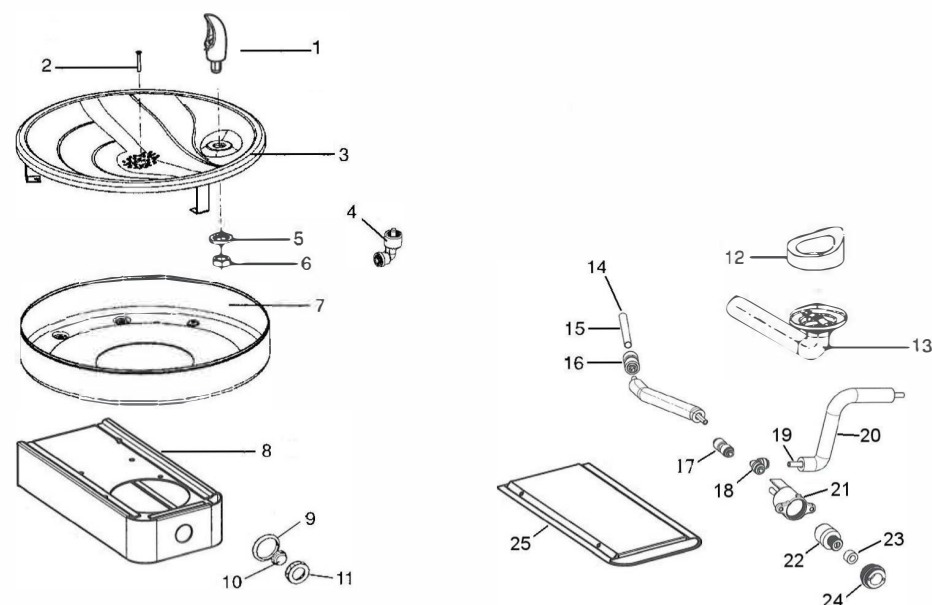




Item#	Description	F140R & DF-2601
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1	Bubbler Valve.....	99045326
2	Drain Screw.....	99712138
3	Fountain Top Assy	99880285
4	Bubbler Nut W/JG	88109155
5	Washer, Under Top.....	99030078
6	Nut	99030077
7	Bottom, Bowl	99282909
8	Fountain Arm.....	99833116
9	Nut-Ring, Cartridge Holder	99271754
10	Button, Push.....	88107207
11	Nut, Hex Cover	88107206
12	Waste Gasket	88107514
13	Waste Assembly	99033612
14	Strainer, In-Line.....	99270901
15	Tube, Straight	88107342
16	FTG, JG. Reducing Union.....	99088325
17	FTG, PP Union 1/4" OD	88107630
18	FTG, PP Union Elbow WHI	88107619
19	Tubing, PE 1/4" OD White.....	99400039
20	Insulation, Sponge Tubing	99730133
21	Holder, Cartridge	88109149
22	Cartridge	99612137
23	Washer/Spacer.....	99525655
24	Nut, Retaining Metal High.....	99833114
25	Bottom Plate.....	99833117

Not Shown:

Gasket, Wall To Arm Reveal.....	99034370
Plate, Wall MTG	88107496

Troubleshooting Guide



Symptom	Solution Checklist
No cold water and compressor not running	1.) Check voltage received by cooler - is unit plugged in? - Is unit plugged into an outlet which is operated by a switch? 2.) Check cold control. 3.) Check wires. 4.) Check relay. 5.) Check overload. 6.) Check compressor. 7.) Check high or low incoming voltage.
No cold water and compressor running	1.) Check condenser to see if it is blocked by dirt/lint. 2.) Check fan motor. 3.) Check for a refrigerant leak. 4.) Check for restriction in cap line or strainer. 5.) Check compressor.
Water too cold or frozen	1.) Check cold control adjustment. 2.) Check to see if cold control bulb is installed completely in the thermobulb well - see Thermobulb Well.
Unit runs noisily	1.) Check for vibrations caused by loose fan blade. 2.) Check tubing rattle. 3.) Check compressor.
No hot water	1.) Is switch for thermostat turned off? 2.) Check voltage received by cooler - is unit plugged in? 3.) Check heat limiter. 4.) Check hot tank element. 5.) Check for open wire.
No water flow from bubbler valve	1.) Check to see if bubbler valve is defective or out of adjustment. 2.) Check solenoid valve.
Hot water too hot or boiling over	1.) Check hot thermostat control.
Continuous flow in all models EXCEPT EP8WM series	1.) Check solenoid valve. 2.) Check to see if bubbler valve is defective or out of adjustment.
Continuous flow in EP8WM series	1.) Check membrane switch. 2.) Check PC board. 3.) Check solenoid valve. 4.) Check to see if bubbler valve is defective or out of adjustment.



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