

## Turbine Series

# Replacement Parts

### 1000FH

Part Number	Description
1. RK11-1945	T-handle and O-ring Kit (9/16"-18 UNF Threads)
11350	T-handle O-ring
2. RK11-1927-01	Lid and Gasket Kit
11007	Lid (and Bowl) Gasket
3. RK11021-03	Outer Cylinder Kit
4. RK11-1930	Return Tube Kit
5. RK11815-103	Mounting Bracket (includes bracket hardware)
6. (All replacement elements include seals)	
2020SM-OR	2 Micron Element
2020TM-OR	10 Micron Element
2020PM-OR	30 Micron Element
7. RK11-1953	Valve, Spring & O-ring Kit
8. (Heater kits include item #9)	
RK11-1800-01 <sup>1</sup>	Heater (12 vdc, 300 watt)
RK11-1800-02 <sup>1</sup>	Heater (24 vdc, 300 watt)
9. RK21067	Feed-thru Assy (for heater)
RK11-1679	Feed-thru Plug (not shown)
10. 11007	Bowl (and Lid) Gasket
11. RK11028B	Check Ball with Seal
12. RK11-1939	Centrifuge/Conical Baffle
13. RK32204 <sup>2</sup>	Water Sensor Probe
RK22838	Water Probe Port Plug
14. RK11-1776-01	Body Kit (with 7/8"-14 UNF Ports)
RK11-1776-02	Body Kit (with 22M X 1.5 Ports)
15. RK11037A	Bowl Ring (5" diameter)
16. RK11542	Capscrew Kit (quantity - 4)
17. RK11-1938	Clear Bowl Kit (includes bowl, drain, bowl gasket and probe plug)
Additional Parts (not shown)	
RK11-1952	Complete Seal Service Kit

#### Notes:

<sup>1</sup> In-filter heater kits require a Heater Relay Kit - see Accessories section of this catalog. Maximum power requirements for in-filter heaters are: 25 amps for 12 vdc and 12.5 amps for 24 vdc.

<sup>2</sup> Water probe must be used with Water Detection Kit - see Accessories section of this catalog. Water probe features a detachable harness connector.

