



Flojet Bottled Water System *Plus*FOR HOME AND COMMERCIAL APPLIANCES

The NEW Eco-Friendly Bottled Water System Plus is part of Flojet's premium water dispensing product line.

When a water bottle is connected to the system, fresh water is available for use with coffee/tea machines, water dispensers, refrigerators, ice makers, or any other application where portable potable water is needed.

The Bottled Water System Plus is also designed for convenience — the pump shuts off when the water source is depleted, and when water is restored, the pump will automatically restart. This eliminates the chance of any damage to the pump and control box from running dry.

Features and Benefits

- Illuminated On/Off Switch: Provides clear visibility in dark cabinets or hard to reach places
- Long Life Motor: Ensures years of reliable operation
- Flojet Diaphragm Pump: Provides dependable run dry capabilities, extending the life of the pump
- Quick Disconnect Port: Allows for easy wand replacement in seconds
- Quiet Operation: Equipped with noise dampening rubber feet to minimize noise pollution
- Thermal Protection: Prevents overheating, protecting the pump and control box from damage
- New Ergonomic T-Shaped Wand Handle: Allows for ease of installation and removal of wand from bottle







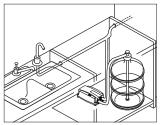




BOTTLED WATER SYSTEM PLUS | FOR HOME AND COMMERCIAL APPLIANCES

- Over the past 12 years, Flojet Bottled Water Systems have helped serve over two million cups of coffee per day in cafes and coffee shops worldwide.
- Backed by the Flojet brand of electric diaphragm pump technology, a brand enjoying over 35 years of operational excellence.
- Flojet's robust electric diaphragm pump design, proven with over seven million units in service.
- Flojet Bottled Water Systems protect the environment by eliminating the need for a water filter when dispensing water to your refrigerator, preventing over 300,000 filters from being disposed of each year.

Applications





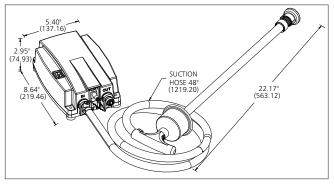
Refrigerator Dispense

Coffee Maker Dispense



Universal Wall Transformer

Dimensional Drawing

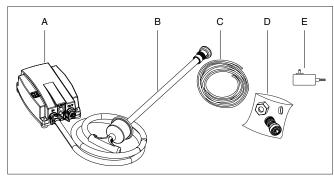


Specifications

Flow Rate	1.09 GPM (3.875 LPM)	
Max Pressure	40 PSI (2.76 BAR)	
Dimensions	2.7"H x 5.4"W x 8.5"D	
	(6.86H cm x 13.72W cm x 21.60D cm)	
Voltage VAC	115, 230	
Amp Draw	115 VAC, 0.5 Amp Max	
Amp Diaw	230 VAC, 0.3 Amp Max	
Cycles	AC 50/60 Hz	
Weight	4.5 lbs (2.04 kg)	

	Model Number	Voltage	Flow Rate	Max Pressure
	BW4000-000A	115 VAC	1.09 GPM (3.875 LPM)	40 PSI (2.76 BAR)
	BW4003-000A	230 VAC	1.09 GPM (3.875 LPM)	40 PSI (2.76 BAR)

Kit Includes



- A. Pump Module with On/Off Rocker Switch, 3.5 ft. (1m) Cord
- B. Suction Wand and Hose Assembly
- C. 20 ft (6.1m) of 1/4 in. (6.35mm) Discharge Tube
- D. Kit Fitting: Hose port/connector, compression nut and sleeve
- E. Universal wall transformer

Engineered for life

www.flojet.com

USA

ITT Corporation 666 Dyer Road Santa Ana, California 92705 Tel: (715) 557 4700 Fax: (714) 628 8478

UK

ITT Industries
Bingley Road, Hoddesdon
Hertfordshire ENII OBU
Tel: +44 (0) 1992 450145
Fax: +44 (0) 1992 467132

GERMANY

ITT Corporation
Oststrasse 28
22844 Norderstedt
Tel: +49-40-53 53 73-0
Fax: +49-40-53 53 73-11

CHINA

Fax: + (86) 21 2208 2999

ITT Corporation 30/F, Tower A Hongqiao City Center of Shanghai 100 Zunyi Road, Shanghai 200051, China Tel: +(86) 21 2208 2888

ITALY

ITT Corporation Via Tommaseo, 6 20059 Vimercate, Milano Tel: +39 039 685 2323 Fax: +39 039 666 307

Warranty: All products of the company are sold and all services of the company are offered subject to the company's warranty and terms and conditions of sale, copies of which will be furnished upon request. The information provided herein is for guidance only, it does not constitute a guarantee of the performance or specification of any individual product or component.

Copyright 2011 ITT Corporation All Rights Reserved 950-0718 Rev A. 5/2011