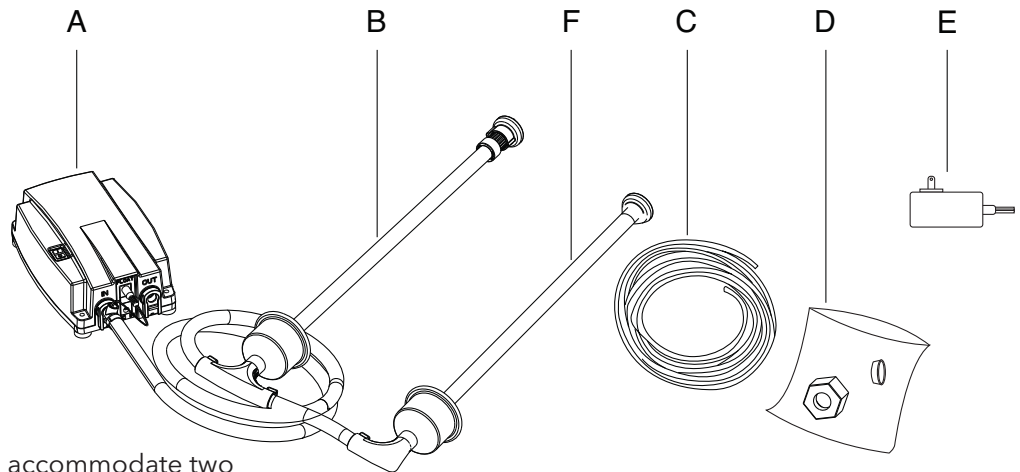


INVENTORY OF SYSTEM COMPONENTS

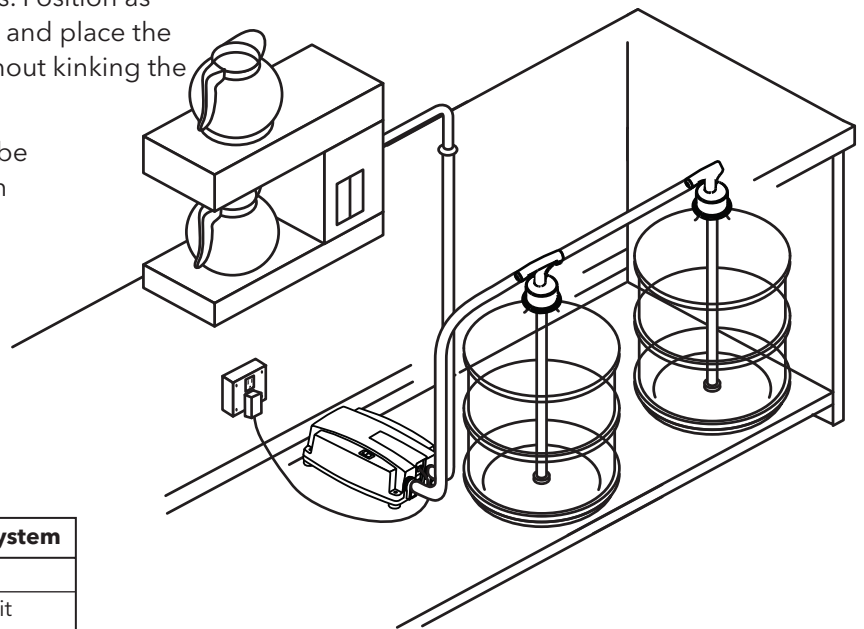
- A. Pump Module with On/Off Rocker Switch, 3.5 ft (1 m) cord.
- B. Suction Wand and Hose Assembly.
- C. 20 ft. (6.1 m) of 1/4 in. (6.35 mm) Discharge Tube.
- D. Kit Fitting: Compression nut and sleeve.
- E. Wall power transformer.
- F. Auxiliary feed tube.



MOUNTING OF SYSTEM

Select a cabinet large enough to accommodate two (2) five gallon bottles and suction wands assemblies. Two bottles can be maximum sixteen inches apart. Place the Pump Module on the floor of the cabinet with on/off switch and suction tube facing out toward the cabinet doors. Position as close as possible to a grounded electrical outlet and place the five gallon bottle close to the Pump Module without kinking the suction hose.

The Bottled Water Dispensing System may also be placed in a pantry, closet, cellar or other location where a grounded electrical outlet is available.



Replacement Parts for 5000 Series Bottled Water System	
Model Number	Description
21000738A	5000 Series BW Single Inlet Wand Kit
21000739A	5000 Series BW Dual Inlet Wand Kit
20465010	1/4" Discharge hose/tube Kit
20465035	5000 Series BW Nut & Sleeve
20465015	US Power Transformer Kit
20465020	AU Power Transformer Kit
20465025	UK Power Transformer Kit
20465030	EU Power Transformer Kit

TROUBLESHOOTING

System Will Not Dispense Water

- Check on/off switch position
- Check power to dispensing system
- Check location of suction wand in bottle
- Check for empty bottle
- Check for air in system

Discharge Tube Leaks At Fitting

- Push tube all the way into tube stop
- Remove tube and cut 1/4 in. (6.35 mm) off end, square and reinstall
- Check correct tube size in fitting, tube size is 1/4 in. (6.35 mm) O.D. Fitting 1/4 in. (6.35 mm) I.D.

System Gets warm and turns off

- Check the float switch
- Check for leaks in discharge tube
- Thermal protection feature is activated due to excessive run time. This system is not for continuous duty applications

System Will Not Shut-Off

- Check for leaks in tubing system
- Check for leaks at tube fittings
- Check for leaks at faucet, ice maker or refrigerator water valve
- Check pressure switch by turning faucet off and on
- Check float switch position in bottle

System Continually Turns Off and On While in Use

- Check for restriction device at appliance inlet.
- Check for filter unit in line, remove if present.
- Check for internal filters in the refrigerator, remove if present.

WARRANTY

Flojet warrants this product to be free of defects in material and/or workmanship for a period of one (1) year after purchase by the customer from Flojet. During this one (1) year warranty period, Flojet will, at its option and at no charge to the customer, repair or replace this product if found defective in material or workmanship, with a new or reconditioned product. But not to include costs of removal or installation.

This is only an overview of our limited warranty. If you would like a copy of our warranty, please call or write Flojet.

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RETURN PROCEDURE

Prior to returning any product to Flojet, call +1 949 608 3900 customer service for an authorization number. This number must be written on the outside of the shipping package. Place a note inside the package with an explanation regarding the reason for return as well as the authorization number (include your name, address and phone number).