

BevJet II

Next Generation
Beverage Dispensing System

ONLINE PRODUCT TRAINING

FLOJET

a xylem brand





BevJet II

Now, there's an entirely new way to dispense water, wine, non-pulp juices, iced teas, alcohol <15%, syrups and more. The **BevJet II** is an innovative electric-powered beverage dispensing pump that can be used at home, offices, restaurants, cafés, resorts, cruise ships and more.

In this presentation, we will discuss **BevJet II's** new and exciting features, specifically designed for ease of installation and pump efficiency.



In this presentation, we will be reviewing the BevJet II beverage dispense system including its:

- **Features & Benefits**
- Applications
- Key Messaging
- Technical Information
- Operation & Installation
- Pricing, Samples, Availability
- Literature
- Quiz





Designed for today's beverage dispensing needs

The new BevJet II is designed to easily dispense water, wine, non-pulp juices, iced teas, alcohol <15% and to meet the changing needs of today's owners of homes, offices, bars, restaurants, cafés, resorts and cruise ships. An electric-powered beverage dispensing system is a better solution than traditional gas or air-powered pumps. Incorrectly operated gas units can emit dangerous levels of exhaust and create safety hazards.

Flojet electric diaphragm pumping technology — Ensures run dry capability, allowing for a long, trouble-free service life

Built-in shut-off — Automatically shuts down the unit when the supply is empty and will need to be manually restarted to continue dispensing

Illuminated ON/OFF switch — To indicate when supply is depleted

NSF certification — Ensures compliance with approved piping and fittings

Quick disconnect port — Allows hose replacement in seconds

Thermal protection — Avoiding costly service fees, creating peace of mind

Long life motor





BevJet II excels where it matters to today's beverage business owner:

Converting to a beverage dispense system at your home or business is simple and easy. BevJet II can easily be retrofitted into an existing faucet or beverage operation. Ideal installations include your home, offices, bars, restaurants or other facilities that require quick and efficient beverage dispensing. BevJet II is designed to perform at peak yield within the specific environments beverages is served. BevJet II is easily maintained, without the need for expensive external technicians.

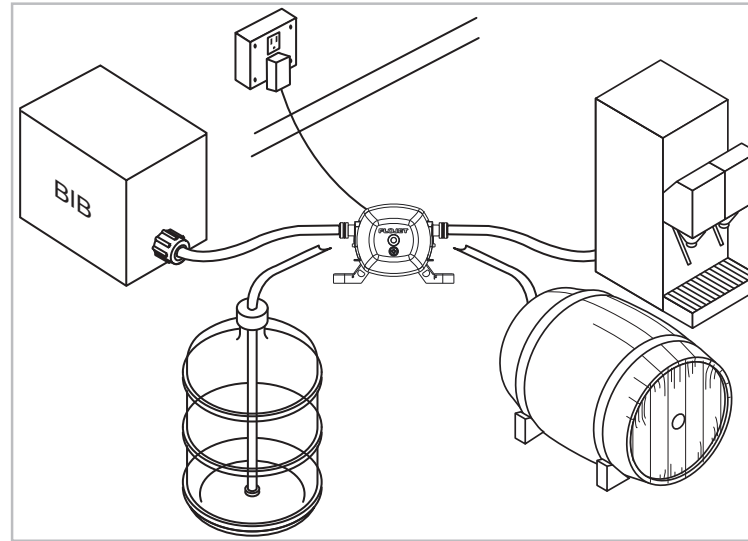




- Features & Benefits
- [Applications](#)
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APPLICATIONS



bottled
water



bloody mary
daiquiris and
piña coladas



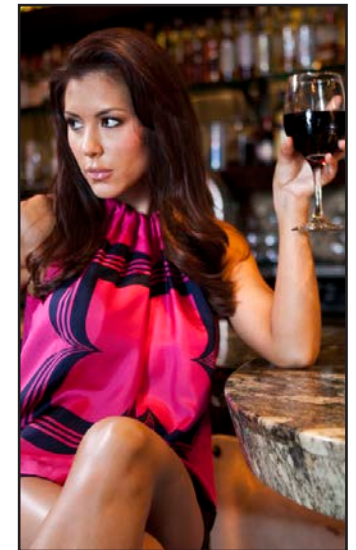
orange, tomato
pineapple
apple, cranberry



fruit punch
lemonade



white wines
red wines and
sangrias





bars and pubs



hotels



nightclubs



resorts and
casinos




restaurants



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- Backed by Flojet brand, with products in service for over 35 years.
 - Flojet pumps dispense over 4M soft drinks and 2M glasses of wine per year.
 - Flojet pumps annually dispense 12.5M gallons of drinking water.
 - With manufacturing on three continents (North America, Europe, Asia) Flojet provides affordable products on time.
 - Flojet's quick-disconnect ports allow for fast installation and replacement of suction and discharge tubing.

Beverage Pump Innovations

Flojet was first in the industry to use quick disconnect fittings. We partner with industry leading companies in the beverage industry to provide trusted solutions for whatever beverage dispensing challenges or needs our customers require.



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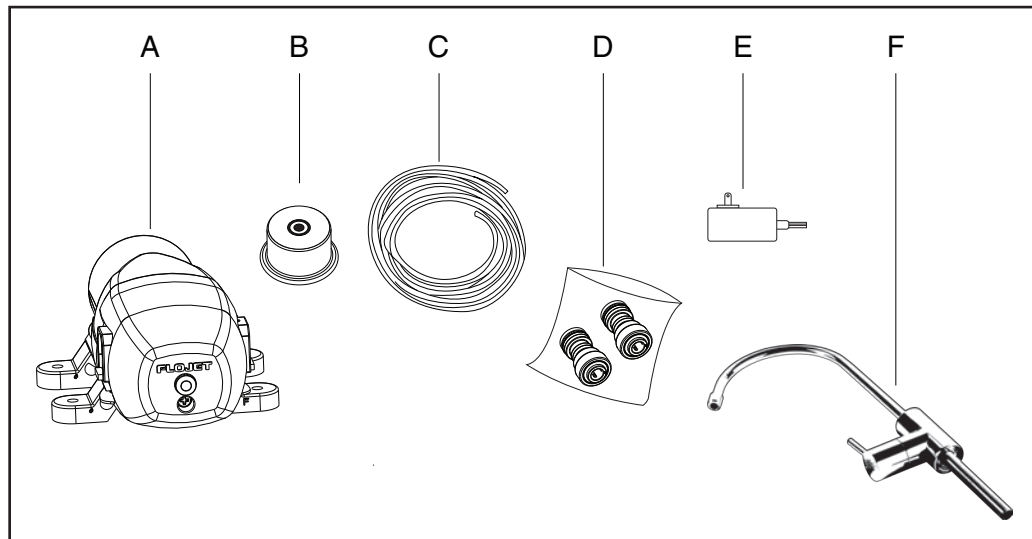




Specifications

Pump Design:	Positive displacement double diaphragm
Approvals:	NSF, CE, UL, RoHS
Wetted Pump Parts:	
Housing	Polypropylene
Elastomers	EPDM & Santoprene®
Check Valve Spring	Stainless Steel
Inlet Port:	1/4" JG
Outlet Port:	1/4" JG
Liquid Temperature:	Min 34°F (1.1°C) / Max 120°F (49°C)
Net Weight:	1lb (632gr.)
Dimensions:	Length 7.76" [197.2 mm] Width 4.06" [103.1mm] Height 2.67" [67.9 mm]
Flow Rate:	1.0 GPM (3.8 LPM) Max
Amp draw:	2.5 amp at 25 PSI (1.7 bar)
Pressure:	40 PSI (2.8 bar) Max
Handles viscosity:	Up to 240 centipoise
Pump is not intended to pump medias with particulates such as pulp	

Kit Includes:

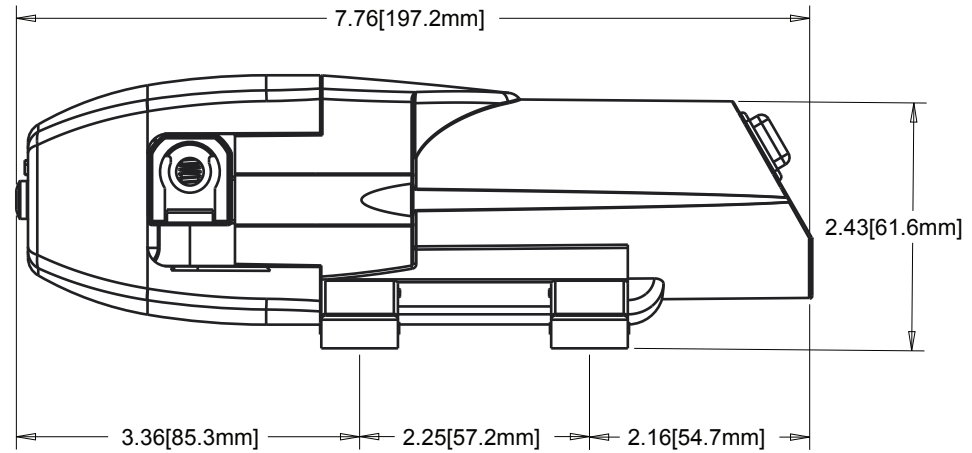
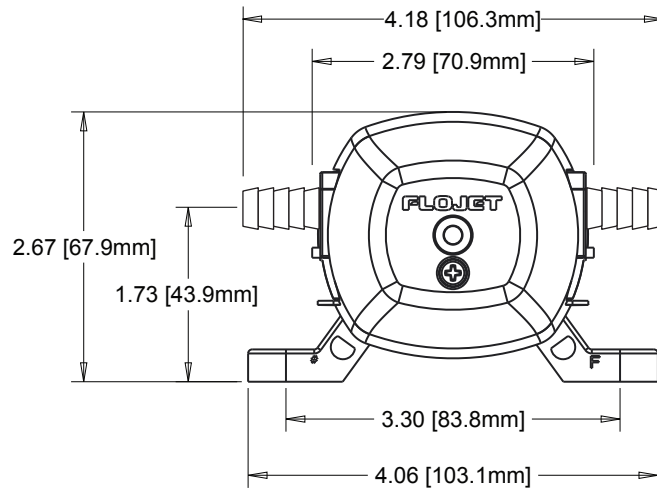


- A. BevJet II
B. Hose Assembly Cap
C. Hose/Tubing
D. Fittings
E. Wall transformer
F. Faucet

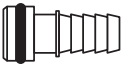
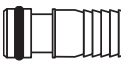
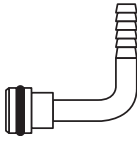
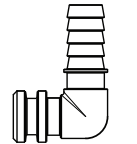
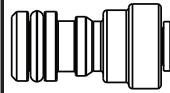
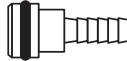
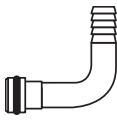
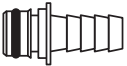
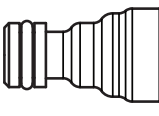
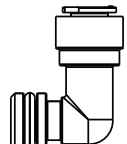
	US Versions			UK Versions			EU Versions			AU Versions			NO PLUG Versions			* For model's: BLC1011-000A; BLC2011-000A BLC3011-000A; BLC4011-000A and BLC5011-000A the sleeve is not required.
Model #	BLC1011-000A	BLC1011-010A	BLC1011-011A	BLC2011-000A	BLC2011-010A	BLC2011-011A	BLC3011-000A	BLC3011-010A	BLC3011-011A	BLC4011-000A	BLC4111-010A	BLC4011-011A	BLC5011-000A	BLC5111-010A	BLC5011-011A	
Hose/Tube Kit		20465010	20465010		20465010	20465010		20465010	20465010		20465010	20465010		20465010	20465010	
Sleeve/Port Fitting Kit	20465035*	20465035	20465035	20465035*	20465035	20465035	20465035*	20465035	20465035	20465035*	20465035	20465035	20465035*	20465035	20465035	
Cap Kit	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	21000736A	
Transformer	20465015	20465015	20465015	20465025	20465025	20465025	20465030	20465030	20465030	20465020	20465020	20465020	20465045	20465045	20465045	
Faucet			21000769A			21000769A			21000769A			21000769A			21000769A	



Dimensional Drawing



Available Port Fittings

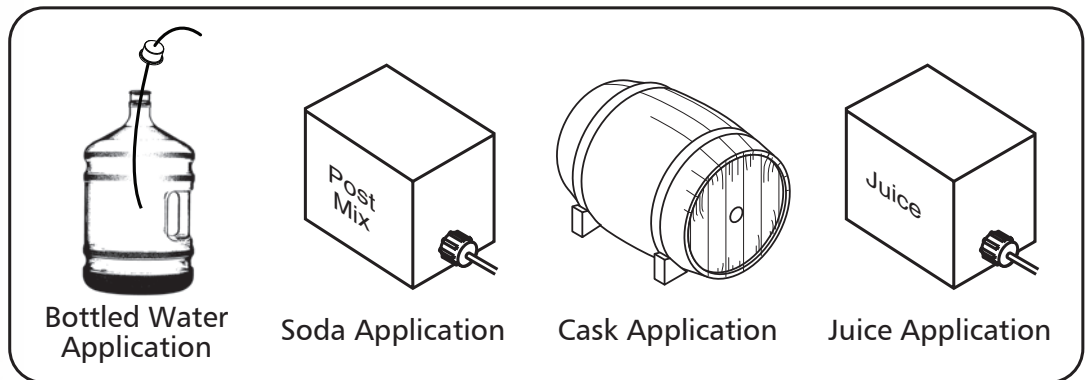
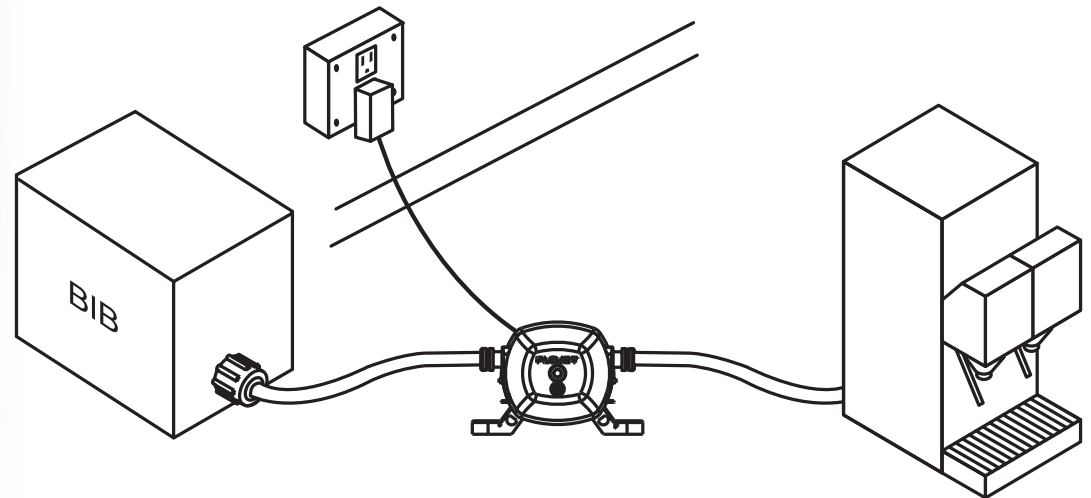
 <p>20325030 3/8" HB SS EPDM</p>	 <p>20606100 1/2" HB SS EPDM</p>	 <p>20607100 1/4" HB SS EPDM</p>	 <p>21000694A 3/8" HB POLY EPDM</p>	 <p>21000197A 1/4" JG POLY EPDM</p>
 <p>20324030 1/4" HB SS EPDM</p>	 <p>20608100 3/8" HB SS EPDM</p>	 <p>20325031 3/8" HB CELCON EPDM</p>	 <p>21000232A 3/8" JG POLY EPDM</p>	 <p>21000679A 5/16" JG POLY EPDM</p>



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INSTALLATION & OPERATION







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Please contact your local sales manager for information on pricing, samples and availability.

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PRICING

CONTACT LOCAL
SALES MANAGER



SAMPLES

CONTACT LOCAL
SALES MANAGER



AVAILABILITY

Global launch for all
BevJet II models
Q4 2012





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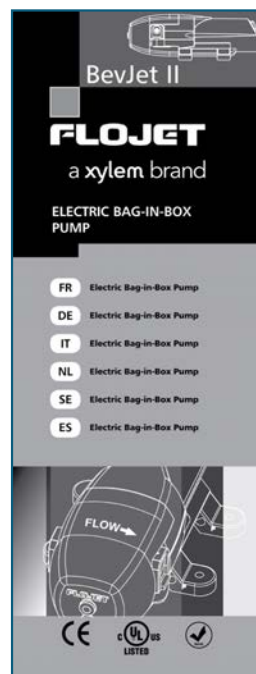




Promo Sheet

F100-420

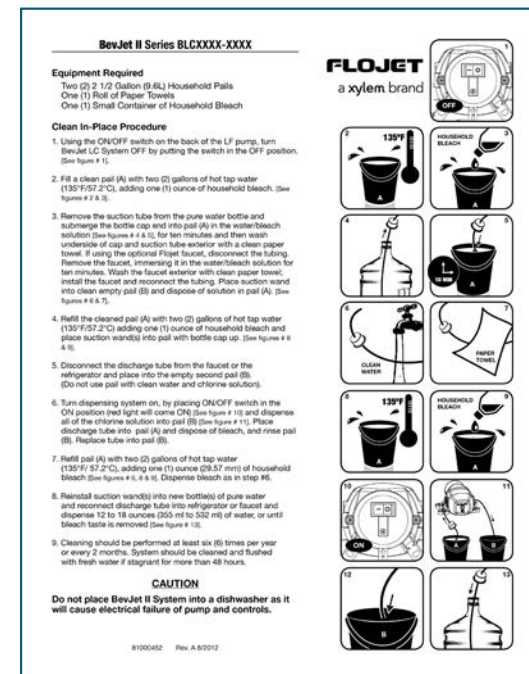
Available online for download
www.xylemflowcontrol.com



Multilingual Data Sheet

81000451

Available online for download
www.xylemflowcontrol.com



Clean-in-place Procedure

81000452

Available online for download
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1) What is a new feature for the BevJet II?

- a. Quick disconnect port
- b. Variable speed drive
- c. Float switch
- d. Continuous duty
- e. Air operated





2) Where can this product be used?

- a. Home
- b. Office
- c. Bars
- d. Restaurants
- e. All of the above





3) What is the optimum GPM?

- a. 0.5 GPM
- b. 1.0 GPM
- c. 1.5 GPM
- d. 2.0 GPM
- e. 2.5 GPM





4) What is the cut-off switch PSI?

- a. 25 PSI
- b. 30 PSI
- c. 35 PSI
- d. 40 PSI
- e. 45 PSI





5) What media can be dispensed?

- a. Water
- b. Syrup
- c. Non-pulp Juice
- d. Wine
- e. All of the above



THANK YOU!



Thank you
for taking the time
to learn more about
BevJet II