



Extractor/Dryer

APPLICATIONS

- Developed for air-driven pumps, valves, or any air-driven equipment.
- Removes condensation, oil and contaminants from compressor air supply.

SPECIAL FEATURES

- Easy to install in-line
- Perform maintenance without removal of unit
- Lightweight, rust-proof aluminum housing
- Increased cost savings from decreased equipment downtime
- Weep drain for condensate removal
- Five micron rating
- Two stage filter medium
- 250 psi max inlet pressure
- NSF Standard 18

STANDARD MODEL NUMBERS

Part Number	Description
FJ-520B	Two stage air dryer, 1/4" Female NPT ports
0156K	Service kit



Strainers

SPECIAL FEATURES

- Keeps debris and particles from entering your Flojet pump and other types of equipment.
- Low profile design, for space saving installation.
- Threaded bowl makes cleaning quick and easy.
- Optional connection variants available.*

STANDARD MODEL NUMBERS

Part Number	Inlet	Outlet	Screens
01720-002	1/2" Barb	1/2" Barb	20 Mesh SS
01720-003	3/8" Barb	3/8" Barb	20 Mesh SS
01720-102	1/2" Barb	1/2" Barb	20 Mesh PP
01720-103	3/8" Barb	3/8" Barb	20 Mesh PP
01740-002	1/2" Barb	1/2" Barb	40 Mesh SS
01740-003	3/8" Barb	3/8" Barb	40 Mesh SS
01740-365	1/2" Barb	1/2" Barb	40 Mesh PP

SS=Stainless Steel PP=Polypropylene

*Consult Flojet document # F100-072



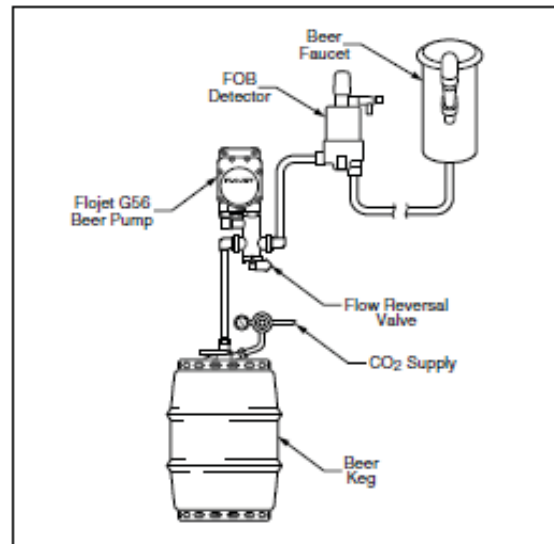
Flow Reversal Valve

SPECIAL FEATURES

- Allows you to run cleaning solution in both directions through draught beer systems.
- Allows for multiple lines to be cleaned at one time.
- Easy-to-use valve allows for easy change from "Dispense" mode to "Reverse Flow" mode.
- Optional connection variants available.*
- NSF Standard 18

STANDARD MODEL NUMBERS

Part Number	Description
FRV0001	Flow Reversal Valve for G56 Beer Pump



The above graphics and specifications were copied from the 2009 Flojet Product Catalog and is unedited. As a distributor for Flojet, we are providing the product details as provided by the manufacturer.



Transfer Valves

SPECIAL FEATURES

- Automatically changes from empty to full bag without interrupting flow
- Can operate multiple banks of BIB, horizontally
- Label indicates which BIB is "on-line"
- Can be mounted in any position
- Can be manually operated

STANDARD MODEL NUMBERS

Part Number	Description
1500-030	Regular-automatic switching @ 16" (+ or - 2") Hg.
1500-130	Regular with swivel elbow fittings
1500-031	High altitude, 3,000+ ft. (900+ m); automatic switching @ 11" - 14" Hg.
1500-131	High altitude with swivel elbow fittings

SPECIFICATIONS

Design:	Vacuum Operated, Snap Action Diaphragm
Connections:	3/8" Hose Barb
Approvals:	NSF Standard 18



Syrup Sold Out Switch

SPECIAL FEATURES

- Illuminates "sold out" light to indicate empty BIB and temporarily disables dispensing valve

STANDARD MODEL NUMBERS

Part Number	Description
2095-502	Syrup Sold Out Switch, for 1/4" ID tubing
2095-540	Syrup Sold Out Switch, for 3/8" ID tubing

SPECIFICATIONS

Design:	Pressure/Electrical Operation
Pressure Switch:	Opened 20 psi (1.4 bar), Closed 13 psi (0.9 bar). Normally open
Voltage:	24 Volt AC power
Cycle:	50/60 Hz
Connections:	1/4" OD or 3/8" OD hose barbed
Approvals:	NSF Standard 18, UL listed



Auto Shutoff

APPLICATIONS

- For use with N5000 Series pumps.
- Automatically shuts off pump when BIB bag is empty
- NSF Standard 18

STANDARD MODEL NUMBERS

Part Number	Description
20306-130	Auto shutoff valve, 1/4" plastic straight CO2 shutoff valve
20306-131	High altitude auto shutoff valve, 1/4" plastic straight CO2 shutoff valve

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