

Snapshot

The **QT-2+** is a three cartridge water treatment system with three 15" Qwik-Twist cartridges, plumbed series/parallel, that is NSF Certified under Standard 42 to reduce sediment down to 0.5 micron and to reduce chlorine, taste & odor at a flow rate of 4.5 gpm for 45,000 gallons. The system includes a five micron PolyTrix Qwik-Twist prefilter for added protection on water supplies with excessive dirt and sediment.

System Benefits

- Improves the quality and consistency of cold and hot beverages.
- Reduces maintenance frequency and cost, and extends equipment life.
- Five micron Polytrix Qwik-Twist prefilter provides added protection against excessive sediment found in some water supplies.
- Gradient-density depth filtration reduces dirt, rust, and other debris as small as 1/2 micron to assure clean, clear water and protect solenoids, valves and other fittings against wear and plugging.
- High capacity activated carbon filtration makes water taste great and protects equipment against corrosive chlorine.
- Reduced sediment, chlorine and taste & odor can improve beverage ingredient efficiency.
- White powder-coated mounting bracket and full-flow inlet shut-off valve makes installation simple.
- Built-in pressure gauge allows visual monitoring of operating pressure.
- 1/4 turn Qwik-Twist bayonet cartridges make changing the filters quick and simple.
- NSF Certified under Standard 42.

ITEM #: _____ QTY: _____
JOB NAME/NUMBER _____



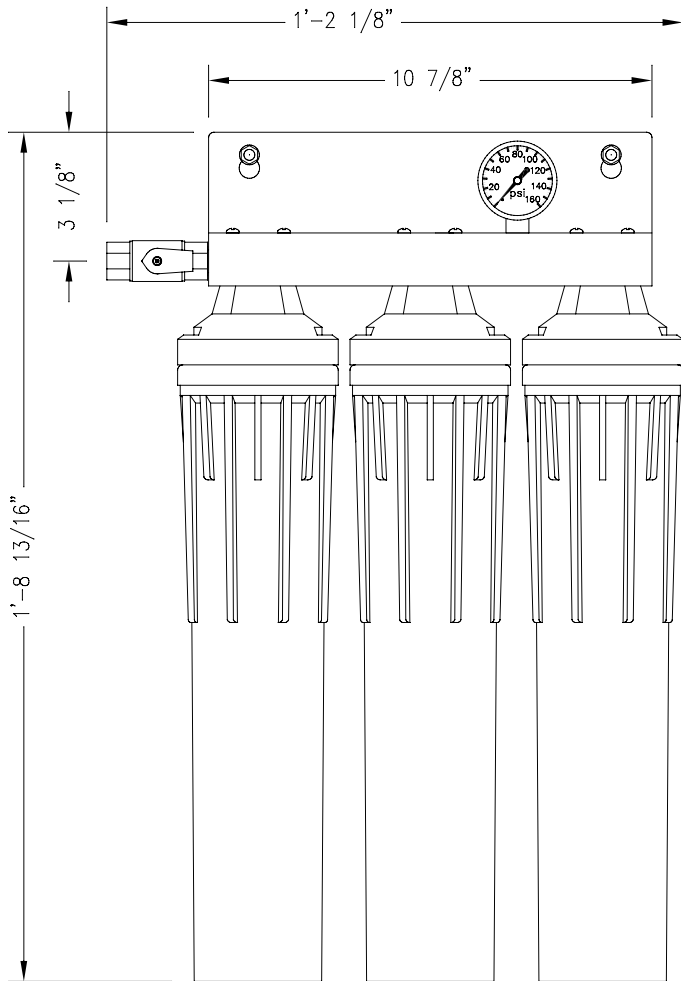
Application

CARBONATED BEVERAGES - Multiple carbonators up to 4.5 gpm flow rate. Includes prefilter for water supplies with high turbidity levels.

COMBINATION APPLICATIONS - Provides primary filtration for multiple points-of use.

Installation Tips

- Feed-water connection to system should be COLD only.
- Do not exceed system specifications for temperature and pressure.
- Allow 3" clearance below system for filter housing removal and cartridge replacement.
- Detailed installation, operation & maintenance manual is included with each system.
- No activation procedure or flushing is required for system to perform as specified.



Model QT-2+ is tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of:
Standard 42: Aesthetic Effects,
Chlorine Reduction
Taste and Odor Reduction
Nominal Particulate Reduction, Class 1

Dealer/Distributor Info:

► Specifications

| System | |
|---|-------------------------------|
| Dimensions (Height x Width X Depth, inches) | 21 x 14.3 x 7 |
| Connection - Inlet & Outlet | 3/8" NFPT |
| Operating Pressure Range | 10-125 psi (0.7 -8.6 bar) |
| Inlet Water Temperature Range | 35° -100° F (2° -38° C) |
| Shipping Weight | 19 lbs. |
| Performance | |
| Chlorine, Taste and Odor Reduction Capacity | 45,000 gals. (170,325 liters) |
| Service Flow Rate | 4.5 gpm (17 lpm) |
| Sediment Reduction | .5 micron (nominal) |
| Scale & Corrosion Inhibitor | IsoNet (200 grams) |

Optional Flush Valve Kit - Part #: 160-52912

► Replacement Cartridge(s)

| Model | Part Number | Qty |
|-------|-------------|-----|
| S5-Q | 300-05802 | 1 |
| CTO-Q | 300-05830 | 2 |

It is recommended that filters be changed every six months, when capacity is reached or when effluent pressure or flow becomes inadequate.

This product is for commercial use only and must be installed and maintained according to manufacturers guidelines.

Do not use on water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

► Warranty

Systems have a 3 year warranty against defects in material and workmanship. Contact OptiPure customer service or go to the OptiPure website for a copy of the warranty.

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