

Complete Store Water Quality Systems



Model EQHP-TWIN 70L
Water Quality System

Features

70,000 Gallon Water Quality System

Water filtration system for high flow-rate and capacity environments

- System includes a two-cartridge manifold with built-in pressure gauge, inlet water shut off valve, outlet check valve, mounting brackets and two EQHP-35L cartridges.
- Consistent great-tasting beverages and ice from water with reduced sediment and chlorine taste and odor.
- Incorporates multi-zone pharmaceutical grade pleated nylon pre-filter.
- Pre-filter offers exceptional sediment holding capacity and particle reduction to 0.2 microns.
- Equipment protection from reduced sediment particles that can clog the sprayhead.
- NSF Standard 42 and/or FDA CFR-21 compliance provides assurance of safety.
- Certified by NSF to Standard 53 for cyst reduction.
- Built-in scale inhibitor reduces lime scale build-up as tested by the manufacturer.
- Quick Connect Head uses encapsulated cartridge design allowing for fast and easy change-outs with a 1/4 turn while minimizing the possibility of leakage and contamination.
- Auxiliary inlet gauge port allows optional monitoring of differential water pressure.
- Filter cartridges incorporate carbon block media and require no pre-activation
- 3/4" NPT horizontal inlet and outlet ports allow direct or easily adaptable connections to existing plumbing lines.
- 70,000 gallon capacity based on system's chlorine reduction rating.

For current specification sheets and other information, go to www.bunn.com.

Related Products

Replacement Cartridge

EQHP-35LCRTG

Product No.: 39000.1011

Twin Manifold

EQHP-Twin

Product No.: 39000.0105

Model

EQHP-TWIN70L

Agency Listing



Dimensions & Specifications

Model	Product #	Service Flow Rate & Capacity	Micron Rating	Application
High Volume				
39000.0012	EQHP-TWIN70L	6.68 gpm/70,000 Gallons	0.2	Complete store system needing 70,000 gallon usage per 6 months.

Note: Inlet and outlet plumbing connections are 3/4" NPT.
System maximum operating pressure is 125 psi (862 kPa) and operating temperature 100°F (38°C).

