

# **QC7I QUAD-XCLM+ HIGH CAPACITY CHLORAMINES REDUCTION SYSTEM**

System Part Number: EV9761-14



#### **APPLICATIONS**

Fountain

#### SYSTEM DESCRIPTION

A simple solution for chloramines reduction so your beverages will taste exactly as they should clean and refreshing.

#### **FEATURES • BENEFITS**

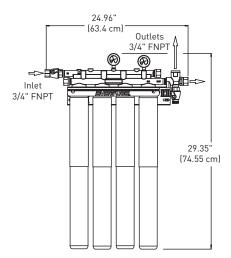
- A specialized carbon formulation maximizes the volume of activated carbon to provide a combination of optimal chloramines reduction with improved product life in a single cartridge
- Reduces chloramines, chlorine taste & odor and other offensive contaminants that can adversely affect the taste of beverages
- Superior filtration provides enhanced chlorine taste & odor reduction and filters dirt and particles as small as 5 microns in size
- ◆ NSF/ANSI Standard 42 certified

#### **INSTALLATION TIPS**

- Install vertically on flat surface with cartridges hanging down.
- Allow three (3) inches (7.62 cm) clearance below the cartridges for easy cartridge replacement.
- Flush cartridges by running water through filter according to cartridge instructions.
- Refer to Installation and Operation Guide for cartridge flushing and start-up.
- Change cartridges on a regular one (1) year preventative maintenance program.
- Change cartridges when capacity is reached or when pressure decreases.

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#### **SPECIFICATIONS**

#### **System**

#### **Overall Dimensions**

29" H x 25" W x 5" D (75 cm x 63 cm x 14 cm)

#### **Operating Pressure**

10 - 125 psi (0.7 - 8.6 bar) non-shock

#### **Water Temperature**

35 - 100°F (2 - 38°C)

#### **Electrical Connection**

None required

#### **Performance**

#### **Rated Capacity**

37,200 gallons @ 8.00 gpm (140,817 L @ 30.28 Lpm)

46,400 gallons @ 6.68 gpm\* (140,817 L @ 25.29 Lpm\*)

77,200 gallons @ 4.00 gpm\* (292,233 L @ 15.14 Lpm\*)

\* Not Performance Tested or Certified by NSF.



System is Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of: STANDARD NO. 42 — AESTHETIC EFFECTS

Chemical Reduction Taste and Odor Chloramines Chlorine

Mechanical Filtration Nominal Particulate Reduction: Class III

