

## Reliable for High levels of Contaminants

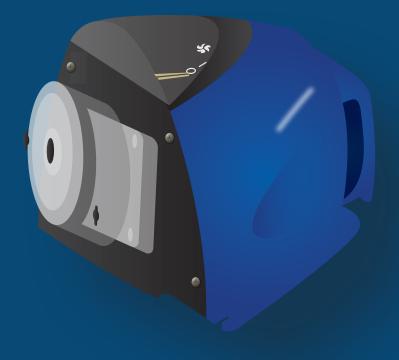
Chemical injection is a reliable and effective way to treat high levels or multiple contaminants.

#### **Protects your Family**

Eliminates impurities including iron, hydrogen sulfide, and bacteria.

### Prevent Staining & Build-Up

Effectively raises pH without adding hardness. Protects pipes, faucets, water heaters, boilers, and other appliances that require the use of water. As a result, water stains are eliminated, and the water system will remain clear to maintain functionality.







CONSISTENT WATER QUALITY TREATS HIGH LEVEL CONTAMINATION



CUSTOMIZABLE

FEEDE の Z XP SERIE SOLUTIO

# **XP SOLUTION FEEDER**

PERISTALTIC, SELF-PRIMING CHEMICAL FEED PUMPS INJECT TREATMENT SOLUTIONS INTO THE WATER SUPPLY FOR CONSISTENT RESULTS.

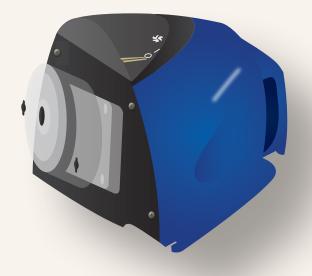
### **HOW IT WORKS:**

1. The Chemical feeder introduces a mixture of Soda Ash (for pH treatment) or Chlorine (for iron, sulfur, and bacteria treatment) with water into the household water supply.

**2.** If utilizing a chlorine solution, the water goes to a retention tank for proper contact time to disinfect and through a carbon filter to remove the chlorine residuals.

**3.** If utilizing a soda ash solution, the water mixes with the solution raising the pH and continues to service.

**4.** The Chemical Feeder continuously removes contaminants or raises pH to incoming water while properly maintained.



MODEL NUMBER	OUTPUT CAPACITY (GPD)	ELEC. REQ.	DIMENSIONS HxWxD (IN.)	TREATMENT
7-XP030L2HX	30	115v 60Hz	8.24 x 9.82 x 10.915	pH Correction or Iron, Sulfur, and Bacteria Removal

\*Dimensions for estimating purposes

### **Operating Parameters:**

PH	0 to 5.9 (Soda Ash), 7.0 and above (Chlorine)		
TEMPERATURE	Max. 104-125° F		
PRESSURE	Max. 80-100 PSI		
OTHER CONSIDERATIONS	Must purchase contacting head water meter separately.		
OTHER CONSIDERATIONS	Additional equipment may be required to remove chemicals used in treatment.		



