

Est. 1942

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.





PROTECTS

YOUR FAMILY

CONSISTENT WATER QUALITY TREATS HIGH LEVEL CONTAMINATION



CUSTOMIZABLE

100 CHEMICAL SOLUTION FEEDER

MOTOR DRIVEN CHEMICAL FEED PUMPS INJECT TREATMENT SOLUTIONS INTO THE WATER SUPPLY FOR CONSISTENT RESULTS.

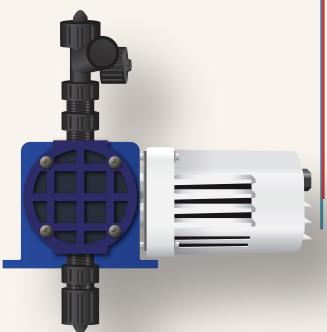
HOW IT WORKS:

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
7-030-1	30	115v 60Hz	6.75 x 8.80 x 7.30	pH Correction or Iron, Sulfur, and Bacteria Removal
7-030-2	30	230v 60Hz		
7-024-1	24	115v 60Hz		
7-024-2	24	230v 60Hz		
7-015-1	15	115v 60Hz		
7-015-2	15	230v 60Hz		
7-007-1	7	115v 60Hz		

Operating Parameters:

PHO to 5.9 (Soda Ash), 7.0 and above (Chlorine)TEMPERATUREMax. 104-125° FPRESSUREMax. 80-100 PSIOTHER CONSIDERATIONSAdditional equipment may be required to remove chemicals used in treatment.





*Dimensions for estimating purposes