

Tablet Feeders & Tablets

Gravity Flow Feeders

Gravity flow tablet feeders are low maintenance, simple, and an extremely effective means to treat water or wastewater. They can be used in residential or small commercial onsite applications, storm water treatment, or remote potable water systems.

LF Series Tablet Feeders

- Provides a chemical dose that is ideal for potable water and wastewater systems subject to high organic loading.
- Four different models available
- Accommodates flows from 500 GPD – 400,000 GPD



Series 2000 & 4000 Tablet Feeders

- Provides precise chemical dosage with adjustable baffles, weirs, or outlet sluice.
- Five different models available
- Available with minimum flow from 200 GPD to 200,000 GPD and maximum flow from 100,000 to 400,000 GPD



Chlorine & Dechlor Tablets

Chlorine Tablets (Calcium Hypo Chlorite)

- 70% Chlorine
- 10, 25, 45, & 100 lb pails

Hazardous

Bio-Sanitizer



De-Chlorination (Sodium Sulfite)

- 35% Sodium Sulfite
- 25 or 45 lb pails

Non-Hazardous

Bio-Neutralizer



De-Chlorination (Sodium Sulfite)

- 92% Sodium Sulfite
- 48 lb pail

Non-Hazardous

Bio-Max



De-Chlorination (Ascorbic Acid)

- 75% Vitamin C
- 5, 10, & 35 lb pail

Non-Hazardous

Enviro-C



Residential Wastewater Treatment

- *Disinfecting Tablets*
- *8 Pack of 1.9 lb pails*

Non-Hazardous

Blue Crystal



Tri-Max Feeder

The **Tri-Max Feeder** is a complete dry chemical dosing system for water, wastewater, or process water treatment. Operators love the fact that it can be easily transported from site to site or permanently installed via utilization of mounting holes in the stainless steel flow deck. The **Tri-Max tablet feeder** is a superior alternative to bulky liquid pumps and diffuser systems for **chlorination** or **de-chlorination**.



*Tri-Max can treat up to 400,000 GPD (275 GPM) and effectively reduce 50 PPM chlorine to non-detectable levels or add up to 15 PPM.

Tab-Le-Kit

The **Tab-Le-Kit** is a simple, user-friendly gravity flow-through chlorine tablet feeder disinfection system.

- The package includes the tablet feeder, piping, 3-way bypass valve, and chlorine test strips (free or total).
- The kit is ideal for use in small villages, remote hospitals, camps, parks, or rest stops.
- An optional sediment strainer is also available as shown in the picture.



Features:

- No Power Required
- Simple, Quick Installation
- Easy Operation with Minimal Service
- Automatic Chemical Feed proportional to flow
- U/V Rated Molding
- Non-Corrosive

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