## Model 108 Chlorinator/Dechlorinator

ITEM	PART NUMBER
Model 108 Chlorinator/Dechlorinator	108

## **MODEL 108 CHLORINATOR/DECHLORINATOR**

Capable of disinfecting flows up to 10,000 gpd, a 4  $^{1}/_{2}$ " diameter inlet; lockable; optional risers are available. The maximum flow rate is 35 gpm (gallons per minute).

## **FEATURES**

- MOUNTING Equipped with a mounting base for easy installation in a chlorine contact chamber. For installation on discharge lines, a 4 <sup>1</sup>/<sub>2</sub>" inside diameter inlet and outlet are provided.
- MATERIALS Each are constructed with high density polyethylene, which is chemical and ultraviolet resistant.
- **FEED TUBES** 2 removable PVC tubes, 28" long and 3" inside diameter, with caps. Each tube holds 34 tablets. \*It is not recommended filling the tubes to the top.
- **OUTLET WEIR PLATE** A permanently affixed, outlet weir plate is included to regulate effluent level.
- **INLET BAFFLE** An inlet baffle plate to control the direction and velocity of flow within the tablet feeder is supplied.
- **RISERS (OPTIONAL)** For expanding tablet feeder to grade on deep installations.
- LOCKABLE COVER Can be locked to prevent unauthorized access.
- **LIMITED WARRANTY** Every tablet feeder carries a 10-year limited warranty against defective material and workmanship.

