

# HydroDose Eductor System

(Patent Pending)

The HydroDose Eductor System provides an innovative delivery method for solid chemicals.

## SYSTEM FEATURES

- Delivery rates up to 600 GPD
- Runs off line water pressure (40-90 psi) Includes adjustable pressure gauge and filter
- Uses low power consumption, 24 VAC solenoids
- Eductor Technology means less maintenance



## SYSTEM ADVANTAGES

### Faster Chemical Injection

At rates up to 600 GPD, the HydroDose quickly delivers any chemical. Perfect for slug feeding biocides. Much more cost effective than diaphragm pumps that only deliver at a fraction of that rate.

### Designed for Chemical Resistance

All parts that come in contact with the chemical are made from polypropylene and polyethylene to provide maximum chemical resistance.

### Simple Set-Up

HydroDose eductors can discharge into an open sump or any line with 20 psi or less back pressure. Most applications simply use the existing injection point.

## MODEL INFORMATION

<u>Model</u>	<u>Description</u>
585	Single Product eductor system
587	Three product eductor system
588	Three product eductor system mounted on a board with a calibration column

<u>Model</u>	<u>Dimensions</u>	<u>Weight</u>
585	5" W x 7" H x 5" D	5 lb.
587	10" W x 7" H x 5" D	6 lb.
588	16" W x 18" H x 6" D	10 lb.



# APTech

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