

Solv-All™ 25

Gravity Feed System

The Solv-All™ 25 (SA25) provides diluted solution of one solid product as demanded by the system controller. The diluted solution is gravity-fed directly into the tower or boiler feed tank. The Solv-All™ 25 does not require a chemical pump.

It is the simplest, safest, and most economical way to consistently mix solid, concentrated water treatment chemicals.



SYSTEM FEATURES

- Designed for “open” (non-pressurized) boiler feed tanks or towers
- Bowl and solenoid mounted on panel for integrated functioning
- Pressure regulator designed for 20-40 psig adjustment
- Includes adjustable pressure gauge and removable filter
- Atmospheric siphon breaker included for backflow protection
- Lowest cost method of taking advantage of the reduced transportation and storage costs, and worker safety benefits of solid chemistry
- Low Voltage – 24V AC solenoid

SYSTEM ADVANTAGES

Easy to Install

Mount the back panel using four screws, attach the solenoid transformer to the system controller, and the unit is ready to go to work.

Economical Performance

By integrating components and using direct gravity-feed, the unit provides the lowest cost method of taking advantage of all of the benefits of solid chemistry.

SYSTEM SPECIFICATIONS

Net Weight	10#	Flow Rate	1.0 gpm
Ship Weight	12#	Spray Nozzle	70°
Dimensions	12”W x 17”H x 10” D	Mounting	4 screws or anchor bolts
Water Line Requirement	3/8” Water Line (min)	Hose/Water Line Connection	Secure hose bib w/GHT
Water Pressure	20-40 psi	Electrical Requirements	120v AC input (red. to 24v)



APTech

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11411 Williamson Road, Cincinnati, OH 45241 866.489.9831