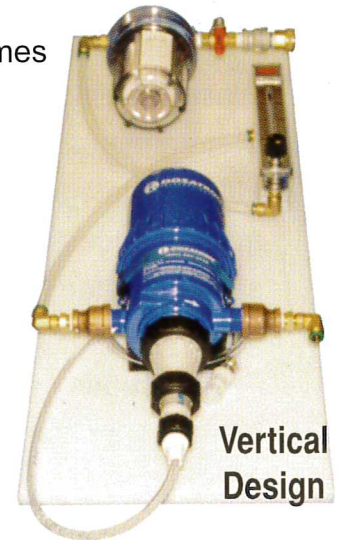


# SWECO® COMPOUND INJECTOR SYSTEM

**N**ow available from the innovators of round bowl vibratory finishing comes the Sweco® Compound Injector System. At the heart of this system is a Dosatron® water-driven injector pump. This versatile pump offers very accurate chemical dosing over a wide range of water flows. Other components of the system include a flow control/meter and an inlet water filter. These components are mounted to a polyethylene board with stainless steel hardware for corrosion resistance and easy cleanup. All fittings and hoses are included to connect the unit to your new or existing mass finishing equipment.



Vertical Design

The standard injector pump has a concentration range of 0-1.6%. An optional pump is available with a range of 0-4%. Other options include:

#### Injector On/Off Control

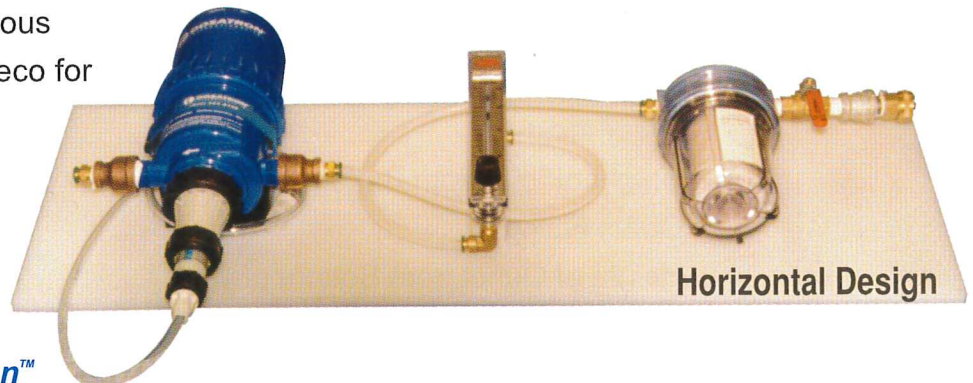
- Stainless Steel Ball Valve for Manual Control
- Electric Solenoid (24, 120VAC) for Automatic Control

#### Total Flow Range

- 0 - 12 GPH
- 2 - 20 GPH
- 4 - 40 GPH
- 10 - 100 GPH

Custom configurations are available, including the addition of multiple compounds into a single operation or the servicing of several machines from a single pump and drum of compound.

Sweco is your one source for mass finishing supplies. Our product offerings include mass finishing equipment, compound injectors, stock and custom control panels, a complete line of finishing compounds, and various tumbling medias. Look to Sweco for all of your finishing needs.



Horizontal Design

**We Put Technology In Motion™**

[www.sweco.com](http://www.sweco.com)

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