

DECONTAMINATION SOLUTION MIXER

Product Overview

Dositron Solution injection system mixes specified percent of solution for effective cleansing of contaminated patients.

Features

- Dositron mixer injects pre-set percent solution to provide emulsifying wash
- Handles various decontamination agents such as hypochlorite and soap
- Accepts hydrant, garden hose or Camlok water inputs
- Mounted on non-corrosive stainless steel cage to provide portability and years of reliable service
- Thermostatic temperature valve allows mixing of hot and cold water inputs
- In-line water filter effectively removes sediment and other debris from input water
- Multiple outputs allow for operation of up to two shelters from one mixer
- Camlok fittings provide easy water output hook up by suited technicians
- Pressure reduction valve prevents system damage from high-pressure inputs
- Accurate mixing regardless of water flow or pressure
- Designed to receive hot, warm or cold water from ER or other facilities
- Requires hot & cold water sources



Compact, lightweight, flexible system for Decon wash solution mixing and water temperature control

Catalogue Number	MS-30
Dry weight	66 lbs.
Solution Ratios	0.2%-1.6%
Agent Capacity (quarts)	10
Number of Inputs	2
Number of Outputs	4
Throughput	10 GPM wash and rinse

Standard Features & Accessories

- Hydrant, garden hose or Camlok compatible inputs
- Stainless steel cage, brass pipes and fittings
- Pressure reduction valve
- Temperature control valve
- In-line water filter
- Dual wash and rinse output
- Output temperature gauge