

P33E - FOUNTAIN SOLUTION MIXING SYSTEM



Enlarged View of Face Plate



This unit is an accurate fountain solution mixing system for single or multipress applications. It features a positive displacement metering pump, a drum level probe and suction tube assembly. It can be connected to any other brand of recirculator with the addition of a float control valve in its reservoir. In addition, it has a metering pump to handle up to 163GPD of pure dampening solution consumption rates of larger pressrooms. This unit operates on pressure and requires a bladder tank.

Features:

- Low level additive drum alarm and shut off
- Low feed water pressure alarm and shut off
- Flashing alarm beacon
- Wall mount is standard
- Bladder tank 13.5 gallons
- Single additive

Benefits:

- Capacity up to 100 USGPH (378 lph) of mixed fountain solution
- Can be used as a central mixing system

Options:

- Polypropylene plumbing (PVC is standard)
- Single delivery system 35 GPM - 50 PSI pump, pressure switch and bladder tank
- Dual delivery system 35 GPM - 50 PSI pump, pressure switch and bladder tank
- Storage tank 60 gallons (227 liters)
- Storage tank 100 gallons (378 liters)
- Storage tank 200 gallons (757 liters)
- Second additive (24V - 50Hz or 60Hz)
- Mechanical float valve

Technical Data

Voltage: 110-240V / 50-60Hz / 1ph
Dimension: L=12" W=20" H=32"
Weight: Approximately 50Lbs

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