

M3

Manual Sequential Dispenser



Our V10 Mixer fits into the bottom cavity for efficiency.

- > Consistent Accuracy
- > Cost Effective
- > Reliable and Resilient
- > Minimum shot 1/384 fl oz

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Effective Valve Design

- > Ceramic valves are accurate and abrasion resistant



Dual Pump Design

- > Large pump for efficiency
- > Small pump for accuracy
- > Highly accurate with a minimum shot of 1/384 fl oz.
- > Suitable for Z-VOC colorant



Cost-Effective

- > Low-cost, low maintenance option with a tried and true design that provides precision and speed

Options

- > Our V10 Vortex Mixer fits perfectly into the bottom cavity and creates more stability
- > Comes standard with POM canisters, but can upgrade to Stainless Steel
- > Can be configured with 12, 14, 16, or 24 canisters

Toner Type Water or Solvent Based

Valve Design Ceramic

Minimum Shot 1/384 fl oz

Pump Type Piston

Pump Capacity POM 2 oz + 1 oz,
SS 5 oz + 2 oz

Canister Capacity POM 0.5 Gal, SS 1 Gal

No. of Canisters 12, 14, 16, 24
(16 standard)

Automatic Stirring 1 min every hour

Stirring Speed 20-25 rpm

For Use With Quart, Gallon, 5-Gallon
Cans

Net Weight 100 lbs for 16 canisters

Gross Weight 122 lbs for 16 canisters

Machine Dimension (W X D X H)
35x35x48" (M3-16 Vertical)

Packing Dimension (W X D X H)
31x21x40" (M3-16 Vertical)

Power 80W

Power Supply 110V 60Hz

Container Shipping 64 pcs/20GP

SANTINT USA

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