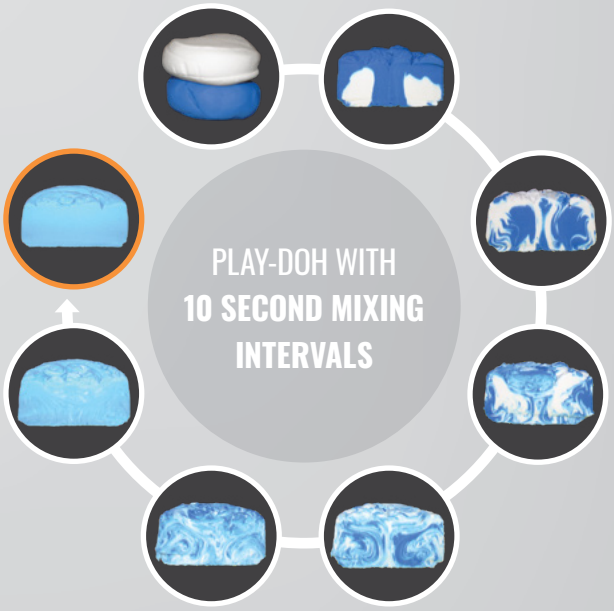
VORTEX MIXERS

StateMix
Industrial Mixing & Dispensing Technologies





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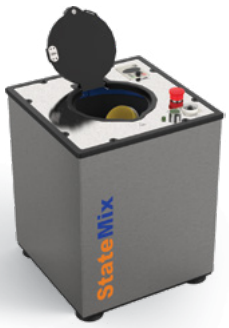
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VORTEX MIXERS

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Industrial Mixing & Dispensing Technologies



VM-200

21" Tall
16.3" Wide
16.3" Deep

A bench top lab machine that mixes and deaerates up to 200g of material, in an 8 oz. plastic cup. This unit is ideal for material labs and quality control applications.

- 3/4 hp, Inverter Duty, Single Phase, 50-60 Cycle, 110-120 Volt or 208-240 Volt
- Mixing capacity 30 grams to 200 grams
- Adjustable Counterweight System
- Active Dampening Technology
- Frequency Inverter
- Vibration Sensor
- Dynamic Braking System
- CE Certified



VM-1000

37" Tall
27" Wide
27" Deep

A Standalone mixer that mixes and deaerates up to 1000 grams or 2.2 lbs. of material in a 2.2 liter pail. This unit is used in both labs and for small production runs.

- 2 hp, Inverter Duty, Single Phase, 50-60 Cycle, 208-240 Volt
- Mixing capacity 300 grams to 1000 grams
- Adjustable Counterweight System
- Active Dampening Technology
- Frequency Inverter
- Vibration Sensor
- Dynamic Braking System
- CE Certified



VM-2500

40" Tall
36" Wide
36" Deep

Developed for larger batch production runs using a variety of materials. The VM-2500 is capable of mixing and deaerating up to 2.5 kg or 5.5 lbs. of material, in a 1 gallon or 4 liter pail.

- 5 hp, Inverter Duty, 3 Phase, 50-60 Cycle, 208-240 Volt or 400-480 Volt
- Mixing capacity 500 grams to 2500 grams
- Adjustable Counterweight System
- Active Dampening Technology
- Frequency Inverter
- Vibration Sensor
- Dynamic Braking System
- CE Certified

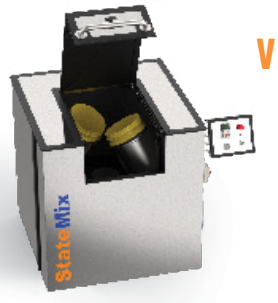


VM-10,000

48" Tall
48" Wide
48" Deep

Developed for larger batch production runs and is capable of mixing and deaerating up to 10 kg or 22 lbs. of material, in a 5 gallon or 20 liter pail.

- 10 hp, Inverter Duty, 3 Phase, 50-60 Cycle, 208-240 Volt or 400-480 Volt
- Mixing capacity 3 kg to 10 kg
- Adjustable Counterweight System
- Active Dampening Technology
- Frequency Inverter
- Vibration Sensor
- Dynamic Braking System
- CE Certified



VM-20,000 (Dual Pails)

50" Tall
48" Wide
48" Deep

The VM-20,000 was developed for large production runs and is capable of mixing and deaerating up to 20 kg or 44 lbs. of material in two 5 gallon pails simultaneously.

- 15 hp, Inverter Duty, 3 Phase, 50-60 Cycle, 208-240 Volt or 400-480 Volt
- Mixing capacity 6 kg to 20 kg
- Dual Pail Balancing System
- Active Dampening Technology
- Frequency Inverter
- Vibration Sensor
- Dynamic Braking System
- CE Certified