

Four Mini Vortex Mixer models for gentle to high-speed mixing are available. Analog model offers variable speed control, and digital model allows input of the exact speed and time to achieve reproducible results. Pulsing model features a unique pulse action that reduces heat generation, while providing more effective mixing and cell disruption. Fixed speed model offers one-touch, high-speed mixing



**Manufacture:** Ohaus  
**SKU:** 30392115  
**Weight:** 10.00 lb  
Free Ground Shipping  
within the 48  
continental US States

**Please Call**  
**(800)832-0055**

## Features

Four Mini Vortex Mixer models for gentle to high-speed mixing are available. Analog model offers variable speed control, and digital model allows input of the exact speed and time to achieve reproducible results. Pulsing model features a unique pulse action that reduces heat generation, while providing more effective mixing and cell disruption. Fixed speed model offers one-touch, high-speed mixing.

### Applications

Re-Suspending Liquids, Mixing Reagents, Buffers and Emulsions, ELISA Assay, Drug Extractions, Mixing Samples

### Display

Independent LED displays for speed/time allow the operator to view both settings simultaneously (digital models) and adjustment knob with dial markings for variable speed control (analog models)

### Operation

Detachable 3-wire cord and plug (included)

### Communication

N/A

## Construction

Cup head and 3-inch accessory platform for beakers, flasks, test tubes etc. (included with all models), stainless steel microtube holder for 12 tubes (pulsing models)

## Design Features

Microprocessor-control to maintain set speed for consistent mixing action (digital models), 230V models have a maximum speed of 2500 rpm

<b>Control</b>	Analog
<b>Duty Rating</b>	Intermittent
<b>Orbit {metric}</b>	0.2 in (4.9 mm)
<b>Speed Range</b>	300 rpm – 3200 rpm
<b>Dimensions (HxLxW)</b>	6.5 in x 8.3 in x 4.8 in (16.5 cm x 21 cm x 12.3 cm)
<b>Net Weight</b>	9.7 lb (4.4 kg)
<b>Power</b>	120V, 1.2A, 50/60Hz
<b>Power Consumption</b>	135 W
<b>Safety Certification</b>	TUV
<b>Working Environment</b>	39°F – 104°F, 20% – 85%RH, non-condensing (4°C – 40°C, 20% – 85%RH, non-condensing)

## Specifications

	<b>VXMNFS 30392108</b>	<b>VXMNAL 30392115</b>	<b>VXMNDG 30392122</b>	<b>VXMNPS 30392129</b>
<b>Control</b>	Fixed Speed	Analog	Digital	Pulsing, digital
<b>Speed Range</b>	3200 rpm	300 rpm – 3200 rpm	500 rpm – 3000 rpm	500 rpm – 3000 rpm
<b>Orbit</b>	4.9 mm (0.19 in.)			2.5 mm (0.098 in.)
<b>Duty Rating</b>	Intermittent			
<b>Working Environment</b>	39 °F – 104 °F, 20% – 85% relative humidity, non-condensing			
<b>Power</b>	120V, 1.2A, 50/60Hz			
<b>Power Consumption</b>	135 W			
<b>Dimensions (W × L × H)</b>	4.8 × 8.3 × 6.5 in. / 123 × 210 × 165 mm			
<b>Net Weight</b>	9 lb / 4.4 kg			

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