

# Basic Vortex Mixer

Fast, uniform mixing of samples with user-friendly mixing options



The Thermo Scientific™ Basic Vortex Mixer provides comprehensive mixing capabilities for enzymatic and RIA assays, general test tube mixing, biochemical assays, viral dilution preparation, precipitated assays, cell suspension vortexing, and tissue sample mixing.

### Key Features

- Digital speed display
- Continuous and touch modes
- Stable for long-term operation
- Sturdy base eliminates movement during operation
- Versatile accessory offering accommodates a wide range of vessel sizes
- Speed range: 200 to 3,000rpm
- Speed accuracy:  $\pm 5\%$ rpm
- Speed adjustment via knob control
- Maximum load: 0.5kg (1.1 lb.)

Includes rubber platform (88882120)  
Warranty: 2 years | Certifications: cCSAus, CE

Product	Electrical Requirements	Overall Dimensions D x W x H	Weight	Plug Type	Catalog Number
Basic Vortex Mixer	100 to 240V, 50/60Hz, 6W	20.5 x 15.1 x 13.1cm (8.1 x 5.9 x 5.2 in.)	6.5kg (14.33 lbs.)	US	<b>88882011</b>
				EU/UK/CHN	<b>88882012</b>

### Accessories

Product and Description	Mode	Recommended Maximum Speed	Quantity	Catalog Number
Rubber Platform	Touch/continuous	3,000rpm	Each	<b>88882120</b>
Flat Bottom Vessel Platform	Touch/continuous	3,000rpm	Each	<b>88882121</b>
Microplate Tray	Continuous	1,200rpm	Each	<b>88882122</b>
Microplate Tray w/ Rubber Strips	Continuous	2,000rpm	Each	<b>88882122</b> <b>88882103</b>
Tube Holder, 19 x 10mm	Continuous	2,000rpm	Each	<b>88882123</b>
Tube Holder, 13 x 12mm	Continuous	1,800rpm	Each	<b>88882124</b>
Tube Holder, 12 x 15mm	Continuous	1,000rpm	Each	<b>88882125</b>
Tube Holder, 7 x 20mm	Continuous	1,000rpm	Each	<b>88882126</b>
Tube Holder, 4 x 26mm	Continuous	900rpm	Each	<b>88882127</b>
Multi-Power Adapter, EU/UK/CHN plug (100-240V, 0.6A)	-	-	Each	<b>88870124</b>
Power Adapter, US plug (100-240V, 0.6A)	-	-	Each	<b>88870125</b>



Basic Vortex Mixer shown with Tube Holder, 12 x 15mm. Tubes sold separately.



Basic Vortex Mixer shown with microplate. Microplate sold separately.