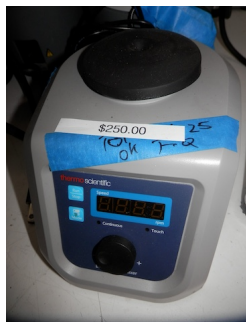


Thermo Scientific Basic Vortex Mixer



Digital.

Rating: Not Rated Yet

Price

Sales price \$250.00

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Manufacturer [Thermo](#)

Description

Model 88880011 / equivalent to catalog 88882011 series.

A compact, laboratory benchtop vortex mixer designed for quick, uniform mixing of samples in tubes, plates, or vessels. It supports applications such as enzymatic/RIA assays, general test-tube mixing, biochemical assays, viral dilutions, cell suspensions, and tissue samples.

Key features / specifications

Speed range: 200–3000 rpm (adjustable via knob), with $\pm 5\%$ accuracy and digital speed display.

Operating modes: Continuous (hands-free) and Touch (intermittent, activated by pressing the vessel against the platform).

Electrical requirements: AC 100–240 V, 50/60 Hz, ~ 0.6 W (universal voltage).

Orbit diameter & load: 4 mm orbit; maximum load 0.5 kg (1.1 lb). Includes a rubber platform; compatible with multiple accessories (tube holders, microplate trays, etc.).

Construction & dimensions: Sturdy ABS housing with brushless DC motor for stable, long-term operation; approximate overall dimensions 205 × 151 × 131 mm (or similar footprint variants listed as $\sim 290 \times 270 \times 240$ mm including packaging/base); weight ~ 6.5 kg. Certifications include CE / cCSAus.

Comes with our 90-day warranty.

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