

VX-100 Vortex Mixer

labware@alys-technologies.com



For all your vortexing and mixing needs

- Variable speed meets a wide range of applications from gentle mixing to resuspending pellets
- Continuous operation or touch control
- Heavy duty construction for durability and stability
- Small footprint requires a minimal amount of bench space

Labnet's VX-100 vortex mixer is a valuable addition to any laboratory. The continuously adjustable speed control meets a variety of applications. Lower speed settings allow for gentle mixing of samples while higher speeds can be used for vortex mixing and resuspending of pellets. The three position control switch can be set for continuous operation or touch control. When set on "touch," the action of the VX-100 is activated only when needed by depressing the sample head. Only one hand is needed for activation.

The general purpose cup attachment supplied with the VX-100 accepts a variety of different sized tubes. The heavy duty construction of the unit ensures a long life and combined with the rubber feet, keeps the unit stable and prevents "walking" across the bench during operation. A small footprint allows the VX-100 to be used virtually anywhere, including temperature controlled environments from 4°C to 65°C.

Accessories

ALYS Labware, Lausanne

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SO100-10



S0100-11



S0100-12

Specifications

Speed range:	0-3000rpm
Operation modes:	Touch or continuous
Ambient operating range:	4°C to 65°C
Dimensions/Weight:	12 x 15.5 x 13 cm/3.0kg
Electrical:	220V, 50-60 Hz

Ordering Information

S-0100-230V	VX-100 Vortex mixer, 220V, 50-60 Hz
S-0100-10	3 inch flat head
S-0100-11	Head for 60 microtubes
S-0100-12	Head for 1 microplate

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