

Mini Vortex Mixer













Product Introduction

The bjpx-VW1 Vortex Mixer rapidly homogenizes liquids, powders, and samples via high-speed vortex motion.

It is widely applied in academic, research, and industrial laboratories—including environmental monitoring, healthcare, petrochemicals, food processing, metallurgy, and PCR preparation areas—for mixing, extraction, and oscillatory cultivation of biological, biochemical, cellular, and microbial samples

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Product Features

-  White/Gray shell with sophisticated aesthetics
-  Brushless DC Motor: Seamless Speed Control, Quiet Operation.
-  Eccentric Bearing Design: Pulse/-Continuous Mode
-  Fast response and speed adjustments.
-  Robust construction, superior vibration damping, high-speed operation.
-  Multiple optional models and kits
-  Spray-coated carbon steel housing: Robust construction, compact dimensions, superior vibration damping.
-  Full-Range Stepless Speed Control: Up to 3000 rpm
-  Orbital Oscillation: 4mm Amplitude
-  Pressure-sensing control with pulse/-continuous modes