

MULTI-FUNCTIONAL MIXER

BR-DVM-200 MULTI-FUNCTIONAL MIXER



The mini vortex mixer is applied in the fields of life sciences and physical & chemical analysis. It is used for the oscillation, mixing and stirring of samples such as tissues, cells, bacterial solutions and chemical reagents. A variety of adapters can be applicable to 0.2 - 50ml microtubes, microplates, test tubes or small containers (such as beakers) with a diameter less than 108mm, as well as various optional brackets.

FEATURES:

- Holographic liquid crystal display
- Compatible with a variety of consumables
- Multiple sports modes
- Silent brushless motor

TECHNICAL PARAMETERS

Model No.	BR-DVM-200
Mode of Motion	Intermittent operation/continuous operation
Range of Speed	0-3000rpm(Adjustable)
Turnover Diameter	4mm
Rotational Speed Display	Digital display
Motor Type	Brushless motor
Oscillation mode	Circumference
Hardness of Liquid Crystal Panel	Rockwell hardness 113 (R)
Input Power	48W
Input Power Supply	DC 24V/2A
Instrument size(mm)	120*170*160
Packaging size(mm)	300*240*220
Packaging weight(KG)	2.84

Standard Module of (Multi-Functional Mixer)



BR BIOCHEM LIFE SCIENCES PVT. LTD.

06, S.F. Gopal Nagar , Fateh Nagar, New Delhi-110018 ,India

Ph: +91 11 43033662/4, +91 8860082777

EMAIL: info@brbls.com | www.brbls.com



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