

HX-3000 Vortex Mixer

Introduction

HX-3000 is a high efficiency and versatile desktop mixer which is suitable for various mixing and vortex. It is compatible with various lab microtubes, such as PCR plat, deep-hole plate and microplate. The combination of mixing and intelligent operation makes the operation simple, safe and convenient.



HX-A1



HX-A2



HX-A3



HX-A4



HX-A5

Features

- Five preset buttons on faceplate for quick operation
- Stored programs for multi-purpose use
- Maintenance-free brushless motor
- Quick and controllable mixture improves experiments repeatability and uniformity



Multiple Programs



Vortex shaker



Suitable for Various tubes



LCD display

Product parameters

Model	HX-3000	Noise	<50dB
Speed	200~3000rpm	Weight	7.9kg
Vortex (Max.) Speed	3500rpm	Dimension (W×D×H)	220x300x170 (mm)
Timer	1m-99h59m/0: infinite time	Voltage	AC100 ~ 230V, 50~60Hz
Amplitude	3mm	Power	60W

Optional tube rack

HX-A1	96x0.2ml tube rack, suitable for 0.2ml PCR tube, PCR tube strip, 96-hole PCR plate (with Semi-skirt and no skirt)	HX-A4	8x10/15ml + 3x5/7ml tube rack
HX-A2	24x0.5ml tube rack	HX-A5	6x50ml tube rack
HX-A3	24x1.5/2.0ml tube rack	Notes:	384-hole PCR plate, microplate and deep-well plates can be used without rack