



Laboratory Vacuum Mixer

Model: **APEX-LJ772**

Standard: **JB/T 11230-2011**

Introduce: Brief introduction Lab vacuum mixer is the dispersion of a set of the hybrid multifunctional efficient equipment, suitable for polymer lithium ion ba...

Detailed product information

Brief introduction

Lab vacuum mixer is the dispersion of a set of the hybrid multifunctional efficient equipment, suitable for polymer lithium ion battery liquid liquid and liquid lithium ion battery, electronic battery slurry, adhesives, plastic mold, carbon ketone sealant polyurethane sealants, anaerobic adhesives, paints, inks, pigments, cosmetics, creams and other electronics, chemicals, food, pharmaceuticals, pesticides, building materials industry, liquid, liquid, solid and liquid materials mixed reaction dispersed, dissolved, all quality, emulsification process.

Features:

- 1.It is smooth running, reliable quality, simple operation, widely used in artificial stone industry.
- 2.High torque motor, precision, quiet operation, no vibration.
- 3.Stepless speed stability, attached to the current instruction sheet and fuse safety device.

Main specification

Model	APEX-LJ772
motor power	0.37KW
Motor speed (rpm)	1400RPM
Speed	0-1400RPM (stepless)
Current	4A
Frequency	50HZ
pressure	0 ~ 1 bar (absolute pressure)
Vacuum degree	0.098mpa
Heatintg way	water bath conducting oil, real steam
mixing pulp material	SUS304 stainless steel
Power supply	380V
Bath temperature	200 degrees
vacuum pumps	rotary vane
volume	2L
Material	SUS304
the degree of vacuum	-0.098Mpa
the sealing material	FFPM or FPM
Seal Type	Mechanical seal

Lab Vacuum Mixer