



A Geno Technology, Inc. (USA) brand name

Mini Mixer

Cat. No. BT928, BT929

Thanks for choosing the BT928/29 Mini Mixer. This operation manual describes the function and operation of the instrument. Please read this manual carefully before operating the Mini Mixer.

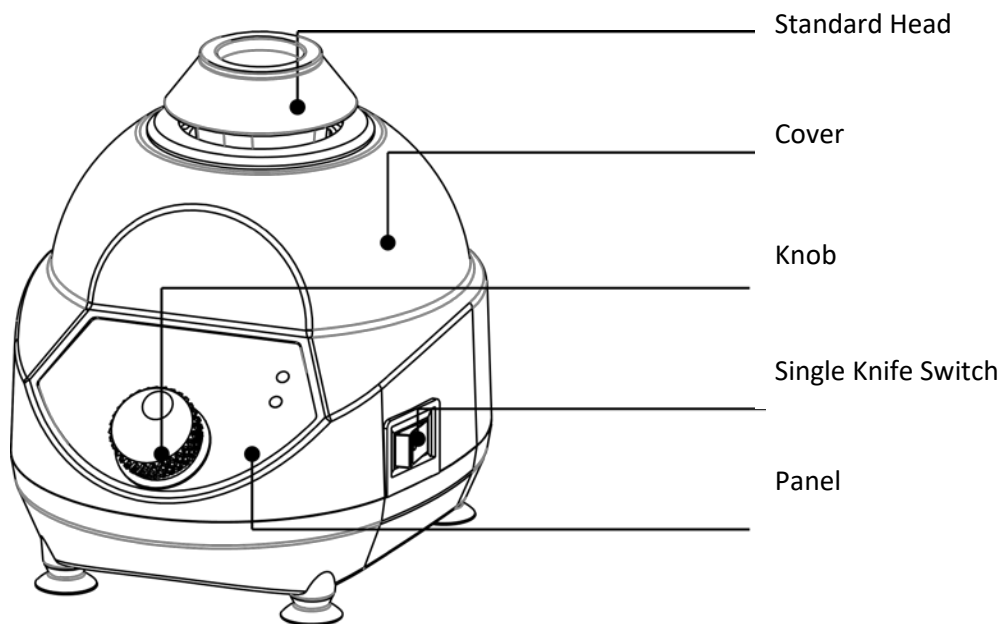
INTRODUCTION

The Mini Mixer is used for vibration, blending and stirring of sample tissues, cells, bacteria liquids and chemical reagents in life science, physical and chemical analysis fields. Multiple tubes are suitable for 0.2~50ml microtubes and tubes or small containers whose diameter are less than 108mm.

SPECIFICATIONS

Model	BT928	BT929
Operation Display Pattern	Knob + Scale	Knob + Scale
Orbit	4mm	3 mm
Shaking Mode	circle	circle
Operation Mode	Continuous running/ Short Mix	Continuous running/ Short Mix
Speed Range[rpm]	0-2500rpm	0-2500rpm
Voltage	AC220V/AC110V	AC220V/AC110V
Power	60W	60W
Frequency	50Hz	50Hz
Dimension	156X132X150 (mm)	156X132X150 (mm)
Net Weight	2.4kg	2.4kg

EQUIPMENT OVERVIEW



OPERATION

1. Place the instrument on a horizontal work surface.
2. Power on the instrument, it enters into waiting interface.
3. Turn the knob to "Short Mix", Indicator light on the panel is on, with nonadjustable speed.
4. Hold the tube to press the concave rubber, the instrument begins to operate.
5. Turn the knob to continuous operation, continuous light is on.
6. Turn the knob clockwise, the instrument will operate from low speed to high speed.
7. When knob is in the middle, the power is off.

TECHNICAL SUPPORT

BT Lab Systems offers technical support for all of its products. If you have any questions about the product's use or, operation, please contact BT Lab Systems at the following info.

E-Mail: info@BTLabSystems.com