



A Geno Technology, Inc. (USA) brand name

# 3D Rocker

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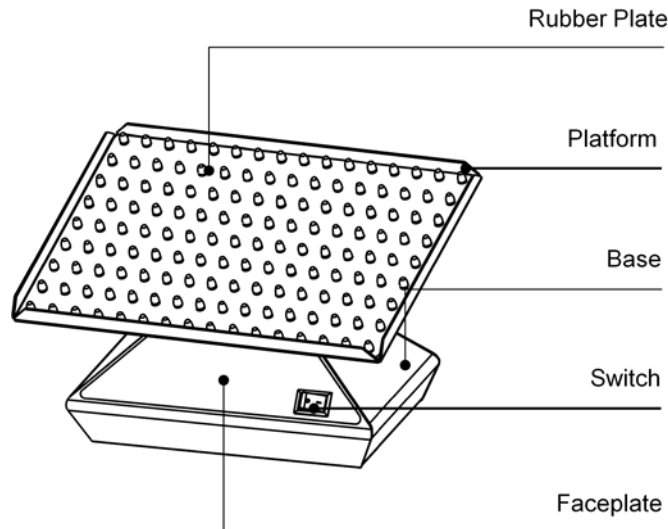
**Cat. No. BT906**

## INTRODUCTION

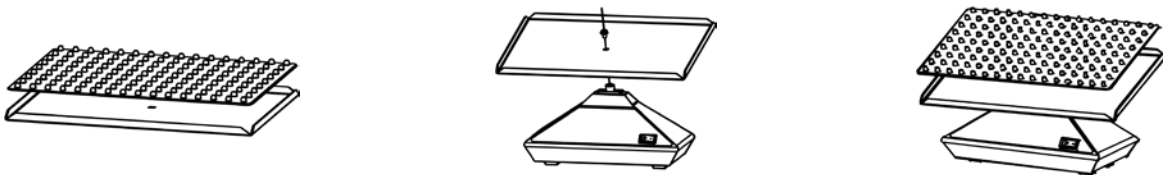
The BT906 is an economical 3D gyratory rocker with perfect 3-dimensional motion for gentle but thorough mixing. It is an ideal choice for small sample mixing. It is suitable for blood collection tubes and centrifuge tubes. It is also suitable for all blot related applications such as gel staining and destaining. The concave pad firmly holds the tubes. The BT906 Rocker is suitable for use in cold rooms and incubators.

## OPERATION

### Structure



### Installation



Remove the rubber plate from the platform. Use M4X8 Screw with M4 washer to screw the platform to the main instrument. Put the rubber plate back on the platform.

Put the instrument on a stable bench top. Make sure it has good ventilation. Connect the instrument and power supply. Press the switch to "I" to start operating clockwise. Press the switch to "II" side to start operating counterclockwise. Press the switch to "O" to stop.

**Note:** If the instrument vibrates heavily, stop operating and check the load balance. Adjust the load in the platform and re-start.

## MAINTENANCE

Use cloth with non-corrosive cleansing fluid (PH=7±1) to clean surface of the instrument. Do not dip the instrument into fluid.

## IMPORTANT SAFETY INFORMATION

Do not touch or move the instrument before it fully stops.

Do not use flammable, explosive, or corrosive materials on the device.

The instrument should be put on a stable surface.

## TECHNICAL SPECIFICATIONS

Dimension: 240×170×150 (mm)

Net Weight: 1.6kgs

Input: AC110/230V, 50/60Hz

Power: ≤45W

Tilt Angle: 3D / 20° (fixed)

Speed: 20rpm

## TROUBLESHOOTING

Problem	Possible Causes	Solution
Does not work when turned on	Power line problem.	Check the power line.
	No power.	Check power source
	Broken switch	Contact BT Lab Systems

## 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:

E-Mail: [info@BTLabSystems.com](mailto:info@BTLabSystems.com)