

Mini Magnetic Stirrer













Product Introduction

The BJPX-SC11-MN magnetic stirrer is a compact yet high-performance laboratory device that can maintain set rotation speeds and operate continuously for long periods. Primarily used for stirring low-viscosity solutions and solid-liquid mixtures, it is suitable for diverse applications and serves as a reliable experimental assistant.

Widely applied in scientific research and production across industries such as colleges and universities, environmental protection, health and epidemic prevention, petroleum, chemical engineering, metallurgy, and medical fields, it is an essential tool for researchers and laboratory technicians.

Product Features

-  Mini and compact design, lightweight, and easy to carry.
-  Using a DC brushless motor, it operates with low noise during long-term operation.
-  LED LCD display ensures the accuracy of temperature and rotation speed.
-  Time and speed adjustments respond quickly, saving experimental time.
-  The housing is solid and reliably constructed, suitable for high-speed operation.
-  Maximum stirring capacity up to 3 liters
-  The main body is made of ABS+PC alloy material with an inclined surface design.
-  Rotation speed adjustable from 20 to 2000 (r/min)
-  The entire unit adopts excellent ergonomic design with a simple interface.
-  High-performance strong magnetic stirring bar with powerful magnetic force, resistant to stir bar skipping.