

GSP-20 Extreme Environment Shaker

Shaker & Rocker

Introduction

GSP-20 shaker is suitable for use in CO₂ incubators, greenhouses, and refrigerators. The parameter display and controller are placed outside. There is no need to worry about humidity, high temperature and other factors affecting the performance and life of the instrument. It is very suitable for animal cell culture and suspension cell culture, and high and low temperature chemical reaction. The controller can be attached to most incubators by magnets to optimize the operating space.

Feature

1. The controller can be placed outside the incubator, and the shaker is controlled by a ribbon cable, which is convenient for viewing and changing settings without disturbing the environment of the incubator.
2. The controller can be fixed on the incubator or placed on the workbench.
3. Suction cup machine feet, super shockproof, high speed and stable, no noise.
4. Large platform design, many samples can be placed, strong load-bearing capacity.



Optional Platforms



Platform TS-A
(Stainless steel platform
and rubber mat combination)



Conical Flask Stand TS-B
(250ml can put 12pcs)



Conical Flask Stand TS-C
(100ml can put 20pcs)



Universal Platform TS-D

Parameter

Model	GSP-20	Beep Alarm	Yes
Speed Range	50~300rpm	Voltage	100~240V AC 0.75A 50/60Hz
Time Range	1min~99h59min	Power	30W
Digital Display	Time/speed display	Fuse	250V,1A,φ5×20
Radius of gyration	10mm	Controller size	W.220×D.132×H.64mm
Max Load Capacity	2.5Kgs	Shaker size	W.270×D.320×H.112mm
Motor Parameters	Brushless DC motor	Net Weight	8.2kgs
Platform Size	330mm×430mm		