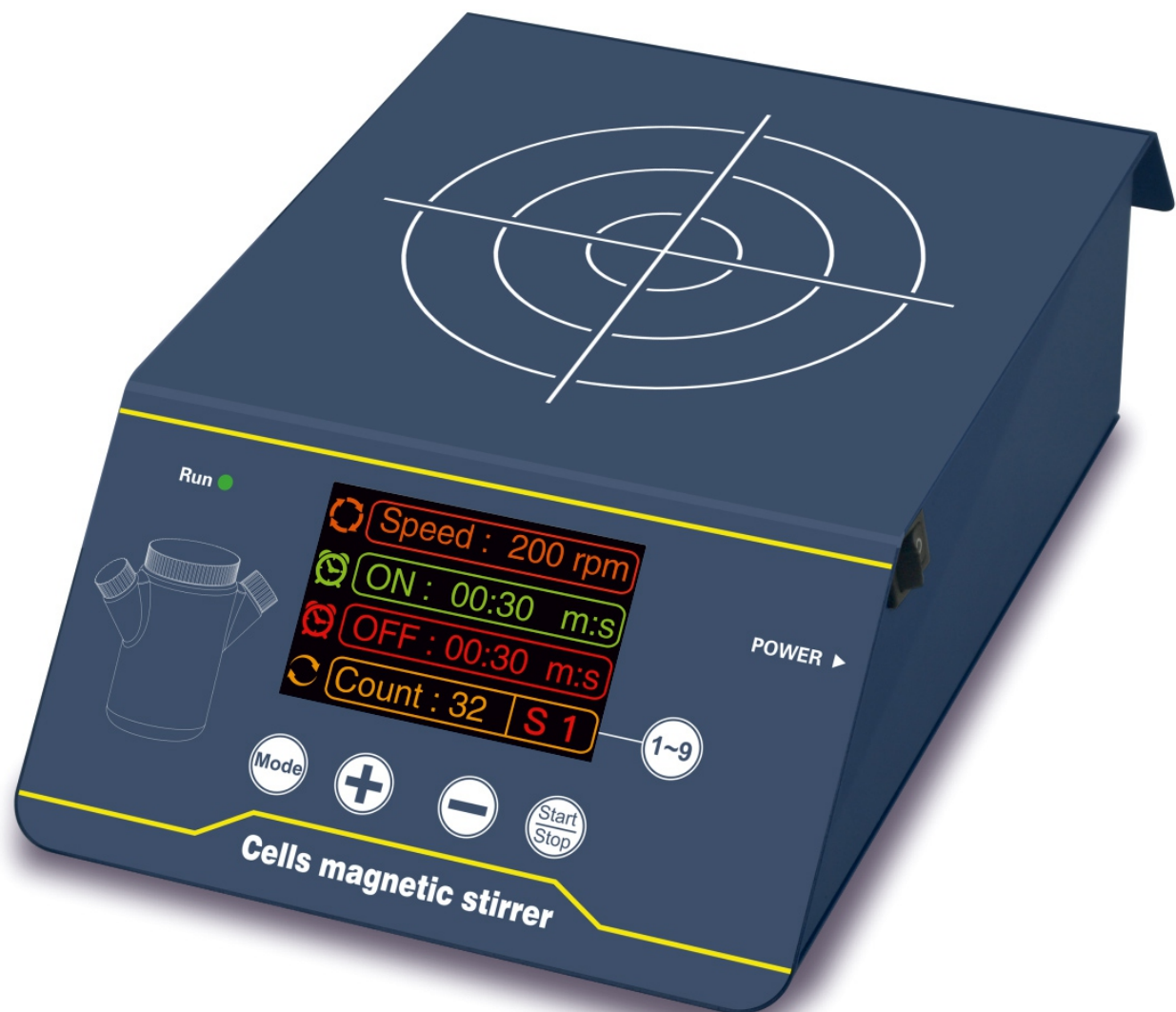


STALWART

Cell Magnetic Stirrer SQP-2001



Introduction

Cell Magnetic Stirrer is designed for research universities, laboratories and factories, used to culture and stir cells.

Features

- The shell is made of stainless steel, high strength, high temperature resistance and anti-corrosion.
- TFT-LCD displays speed, starting time & end time, cycle numbers and programming segments.
- DC brushless motor makes stable operation, low noise, long using life.
- Various working modes, including fixed speed stirring and cycle stirring.
- Programmable. It can store and memorize nine frequently used settings S1~S9. One key to switch.
- The control panel designed 30° slopes for convenient operation.
- Magnetic stirring technology, stable running. Specially designed for cell culture with low speed.
- Accelerate and decelerate gradually with low shear, keep cells growing safely.

Specification

| Item | SQP-2001 |
|-------------------------|------------------------|
| Stirring Point Quantity | 1 |
| Max. Stir Capacity | 3L |
| Speed Range | 5~200rpm, step: 1 rpm |
| Platform Material | stainless steel |
| Dimension | W.180 x D.283 x H.88mm |
| Voltage | AC 100~240V, 50/60Hz |
| Net weight | 2.2kgs |