

# The Stovall Hi/Lo Profile Rocker™

At Home in Your Environments  
0°C – 65°C



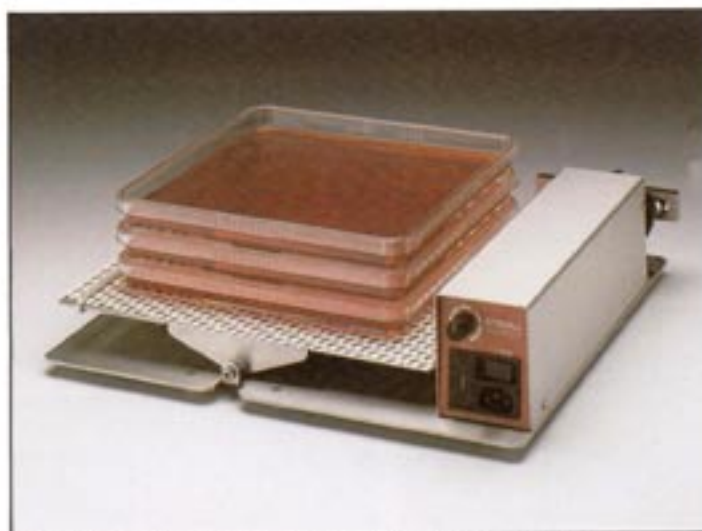
**STOVALL**  
**LIFE SCIENCE, INC.**

## APPLICATIONS:

This light weight low profile rocker unit is designed for versatility. It operates on bench tops, in high humidity or dry incubators, in high temperature ovens (to 65° C) and in refrigerated units (to 0° C). Typical applications are:

- Staining and destaining gels
- Northern and Southern Hybridizations
- Western blotting and rinsing membranes
- Cell culture incubation
- Phage elution, Amplification of cDNA libraries

The easily adjustable speed and platform pitch controls provide a wide range of agitation conditions: from extremely gentle to vigorous.



Light weight for easy portability. The Rocker is quickly and easily disassembled for sterilization in an auto clave.

**ADD ONE, TWO OR THREE ADDITIONAL PLATFORMS FOR INCREASED CAPACITY.**



Plus 1



Plus 2



Plus 3

## ROCKER FEATURES:

- The low profile (1.75" level platform height) rocker fits easily into laboratory incubators, ovens and refrigerated units without rearranging shelves or disturbing other materials.
- The very thin, flat power cord reaches external outlets without damaging incubator or refrigerator gaskets.
- Platform tilt is continuously adjustable from 2° to 11° and can be effortlessly adjusted in 15 seconds.
- Variable speed control, 0 - 22 rpm. No cogging at slow speeds.
- The wide ambient operating range - 0° C to 65° C - allows the rocker's use in a large variety of lab environments.
- All finishes and hardware are stainless steel. The easily disassembled rocker can be sterilized in the auto clave.
- A non skid platform mat stabilizes loads.
- Light weight (16 lbs.) for easy portability.
- Maximum load: 20 lbs.
- Cool running 24v DC motor.
- A maximum of 4 rocker platforms increases the rocker capacity using the same amount of bench space.



Platform tilt is continuously adjustable from 2° to 11° and can be effortlessly and quickly adjusted.



Thin, flat power cord reaches external outlets without damaging gaskets.

## SPECIFICATIONS:

**Overall Dimensions:** 13 $\frac{3}{4}$ " x 15 $\frac{3}{4}$ " x 1 $\frac{1}{4}$ "  
3 $\frac{3}{4}$ " Motor Module Height

**Weight:** 16 lbs.

**Ambient Temperature Operation:** 0° C to 65° C

**Electrical:** 115 volt ac 50/60 hz 2 amp slo blo fuse  
or

230 volt ac 50/60 hz 1 amp slo blo fuse

**Motor:** 24 volt permanent magnet DC

**Catalog #:** 115 volt - ROCAA1155

230 volt - ROCAA220S

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