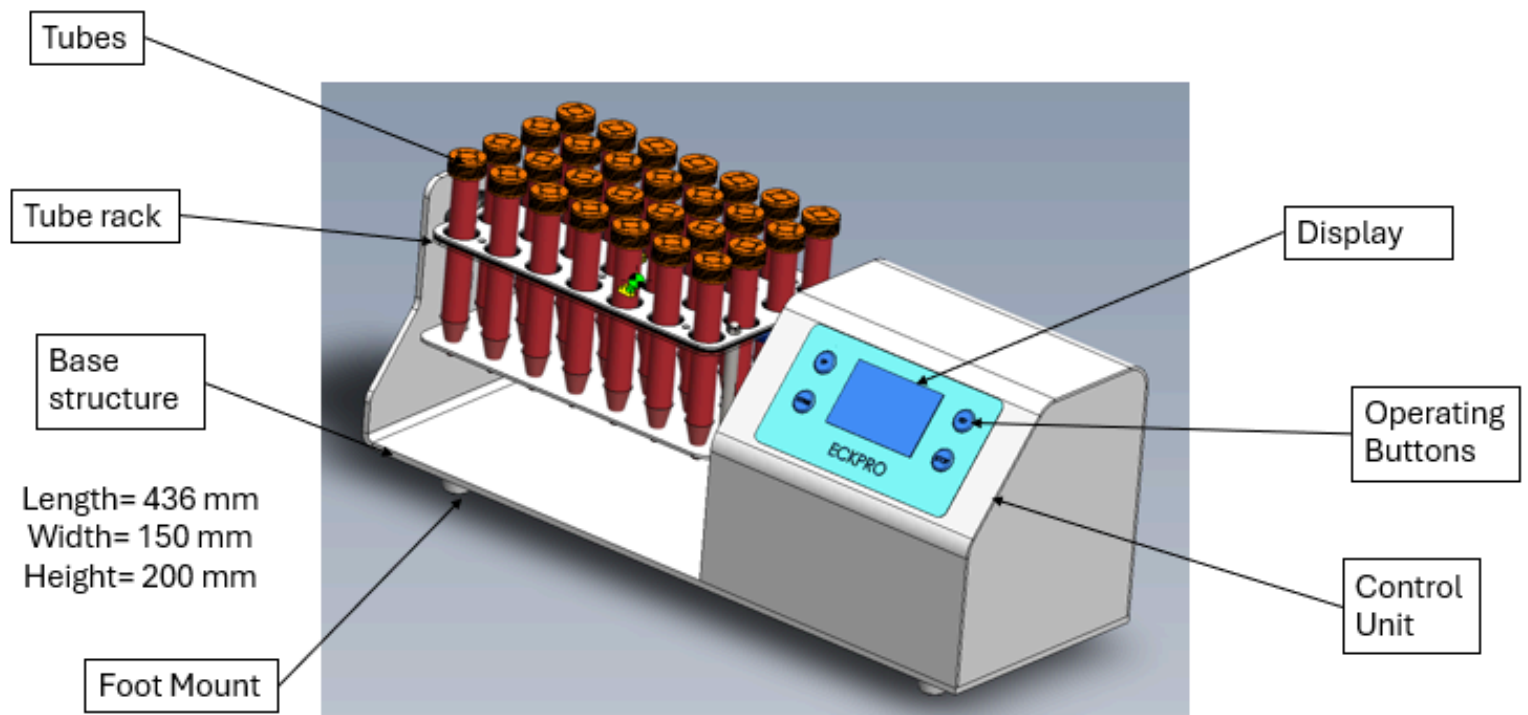


Tube Rocker

A tube rocker is a compact laboratory device designed to provide gentle and uniform agitation of samples contained in tubes. It operates using a rocking or see-saw motion, which ensures thorough mixing without causing sample damage. Tube rockers are commonly used for applications such as blood sample mixing, gel staining, and molecular biology workflows. The platform typically includes a grooved rubber mat that securely holds tubes in place, eliminating the need for straps or clamps.



Technical Specification

Power Supply

Single Phase 230V AC,50Hz
Low power consumption

Single Phase

230V AC,50Hz
Low power consumption

Speed Range

10-100% (15 to 70 RPM)
10 selectable levels

Runtime

1 minute to 24 hours
Programmable timer

Direction control

CW/CCW/ Alternating
Programmable sequences

Motor System

Smooth, low-noise operation
PWM speed control

Safety Features

Proximity sensor stop
Emergency stop & pause

User Interface

Easy operation
No special training required

Key Features & Advantages

- User focused design
- Cost-Effective
- Low Maintenance
- Modular Design
- Easy Servicing
- Standard Components
- Intuitive Interface
- Daily Lab Use

Get In Touch:

ECKPRO

4th Floor, Ghule Square, DSK Ranwara Rd, opp. Kia Service, Bavdhan, Pune.

contact@eckpro.com

+91 77589 83800