Labycare-Respiration Pump (SKSS-MD2004)



Respiration Pump Respiration Pump

Description :

Respiration Pump is a laboratory device used to simulate breathing movements for physiological and pharmacological experiments. It helps demonstrate inhalation and exhalation patterns by controlling airflow or pressure. Commonly used in medical and educational laboratories, it ensures accurate and repeatable respiratory motion for experimental studies and teaching purposes.

Specifications :

Designed to simulate inhalation and exhalation cycles
Adjustable stroke length and speed control
Smooth and uniform operation for accurate results
Manual or motorized operation (model dependent)
Durable metal construction with stable base
Compatible with kymograph and experimental setups
Easy to operate and maintain