



KLABS ROTARY PIPETTE STAND



Product Description

The KLABS Rotary Pipette Stand is designed for safe, organized, and convenient storage of laboratory pipettes. Manufactured from high-quality polypropylene, the stand offers excellent chemical resistance and can be autoclaved for routine laboratory sterilization. The rotary design allows easy access to pipettes from all directions while maintaining proper vertical storage.

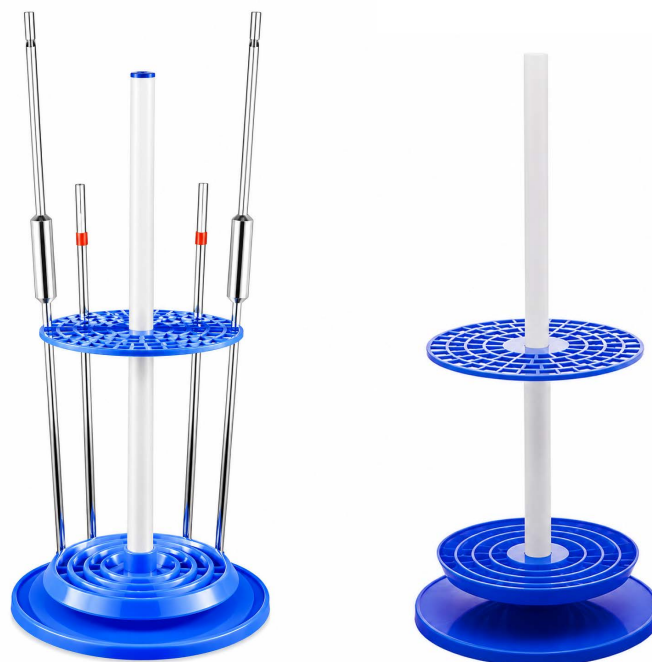
The stand accommodates up to 94 pipettes of various sizes and rotates smoothly on a central vertical axis for quick selection and retrieval. Its robust construction and efficient design make it suitable for research laboratories, educational institutions, pharmaceutical facilities, quality control laboratories, and industrial testing environments.

Features

- High-quality Polypropylene Construction
- Rotary Design for Easy Pipette Access
- Holds up to 94 Pipettes
- Suitable for Various Pipette Sizes
- Maximum Pipette Diameter: 12.7 mm (0.50")
- Chemical Resistant Construction
- Fully Autoclavable Design
- Smooth Rotating Mechanism
- Compact Space-Saving Structure
- Easy Assembly and Disassembly
- Durable Laboratory Grade Construction

Application/Uses

- Pharmaceutical Laboratories
- Educational Institutions
- Biotechnology Laboratories
- Quality Control Laboratories
- Chemical Laboratories
- Industrial Testing Laboratories
- Medical & Diagnostic Laboratories



Technical Specifications

Parameter	Specification
Product Name	Rotary Pipette Stand
Model Number	KL-RPS-94
Material	Polypropylene
Storage Capacity	94 Pipettes
Maximum Pipette Diameter	12.7 mm (0.50")
Base Diameter	228 mm
Overall Height	482 mm
Design Type	Rotary Vertical Stand
Chemical Resistance	Yes
Autoclavable	Yes
Assembly Type	Easy Disassembly & Reassembly
Application	Laboratory Pipette Storage

Standard Accessories

- Rotary Pipette Stand Assembly
- Base Platform
- Rotating Disc Assembly
- User Instruction Manual