

Kipp's Apparatus - Polylab, 500 ml



MODEL - 55502

MAKE - AK LABS

Kipp's Apparatus, 500 ml capacity, made from durable plastic for convenient laboratory use. Designed for the preparation and controlled generation of gases during chemistry experiments. Lightweight, corrosion-resistant and suitable for practical experiments in schools, colleges and laboratories.

PRODUCT SPECIFICATION

Product Name	Kipp's Apparatus
Brand	Polylab
Capacity	500 ml
Material	Plastic
Construction	Three-Chamber Design
Control	Stopcock for Controlled Gas Flow
Application	Laboratory Gas Generation

PRODUCT DETAILS

The Polylab Kipp's Apparatus is a 500 ml laboratory gas-generating apparatus manufactured from durable, chemical-resistant plastic. Its three-chamber design allows controlled generation and release of gases during chemistry practicals. Supplied with stopcock, connecting tube and necessary fittings, it offers a safer and lightweight alternative to conventional glass apparatus for educational laboratory experiments.

Key Features

- 500 ml capacity
- Durable plastic construction
- Three-chamber Kipp's apparatus design
- Lightweight and easy to handle
- Resistant to breakage compared with glass apparatus
- Stopcock for controlled gas delivery
- Supplied with connecting tube and fittings
- Suitable for repeated laboratory use
- Easy to assemble and clean
- Ideal for chemistry practical experiments

Applications

Chemistry laboratories, gas preparation experiments, qualitative analysis, school practicals, college laboratories and educational demonstrations.