



KLABS Bulk Density Apparatus



Product Description

KLABS KBDA-9999 Bulk Density Apparatus is a precision laboratory instrument designed for determination of bulk density and tapped density of powders and granules. The system features microcontroller based digital display, soft touch membrane keys and stable operation for pharmaceutical, chemical and laboratory applications.

Features

- Extremely useful for Pharmaceutical Lab
- Highly Accurate and Easy to Operate
- Microcontroller Based Digital Display
- Soft Touch Membrane Keys
- 3 LED's for status Indication
- Audible Alarm Sound
- Last Count Retention on Power Failure

Applications & Uses

- Pharmaceutical Industries
- Powder Testing Laboratories
- Granule Density Analysis
- Research & Development Laboratories
- Chemical Industries
- Quality Control Laboratories
- Bulk Density Measurement
- Tapped Density Determination
- Educational & Academic Institutes
- Material Testing Applications
- Routine Laboratory Testing
- Industrial Powder Analysis



LED DISPLAY



ACCURATE & STABLE



LOW NOISE DESIGN



Stable Anti Slip Foot Pad



EASY OPERATION

Accessories

- Glass cylinder 2 Nos (100ml or 250ml)
- Cylinder holder
- Main lead
- Instruction manual

Technical Specifications

Parameter	Specification
Product Name	KLABS Bulk Density Apparatus
Model Number	KBDA-9999
Maximum Counts	9999
Display	4 Digit 7-Segment Red LED
Keyboard	6 Soft Touch Membrane Keys
Cylinder	2 Nos., 100ml/250 ml Cylinders
Capacity of cylinder	100ml/250ml (mention during orders)
Drop Height	25 mm (Approx.)
Power	230 V \pm 10% AC, 50 Hz
Dimensions	500 \times 450 \times 200 mm (Approx.)
Weight	12 Kg (approx.)