

Specialized Circular Instrument with Multiple Receptacles

This specialized instrument is designed with a circular shape and multiple receptacles. It is suitable for holding or testing various samples or components in laboratory or industrial environments.



Product Overview

Precision Circular Instrument

This specialized instrument is engineered for laboratory or industrial environments requiring precise sample handling or component testing. Its distinctive circular design features multiple receptacles of varying sizes, allowing for versatile application in measurement or processing tasks. Built with a stable black base and a durable, functional top surface, it is designed to support consistent and reliable performance in professional settings.

Design & Build

Form Factor	Circular
Construction	Layered design with black base
Receptacle Configuration	Multiple openings, Variable sizes

Application

Primary Application

- Laboratory testing
- Industrial measurements
- Sample holding
- Component processing