

Dual-Compartment Optical Instrument with Floral Design

This dual-compartment optical instrument features a floral design on both sections. It is available in two colors and appears to be a self-contained module with a control panel.



Product Overview

Precision Optical Instrument

This dual-compartment optical instrument is designed for specialized laboratory or scientific applications, featuring a unique, aesthetic floral design. Each unit functions as a self-contained module, equipped with an integrated control panel at the top for precise operation. The dual-compartment configuration offers versatility for tasks involving lens manipulation or instrument calibration.

Design and Aesthetics

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| Design Style | Floral pattern on upper and lower sections |
| Available Colors | White, Red |

Technical Features

Potential Applications

- Scientific research
- Laboratory analysis
- Lens manipulation
- Instrument calibration

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| Configuration | Dual-compartment, self-contained module |
| Control Interface | Top-mounted control panel |