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VWR Incubating Mini Cooling Orbital Shaker





Temp range: 10°C below ambient to 65°C

Rating: Not Rated Yet
Price
Sales price $2,650.00

Ask a question about this product

ManufacturerVWR

Description

The VWR Signature Incubating/Cooling Orbital Shaker (catalog #12620-934) is a compact, benchtop mini shaker designed for precise temperature-controlled mixing of small samples. It features a cooling/heating system for temperatures below and above ambient, making it ideal for microplates, tubes, vials, and other small labware in applications like cell culture, enzyme reactions, protein expression, and molecular biology incubations. The unit shown includes a clear safety lid and interchangeable aluminum blocks for various vessel types. This is a versatile, space-saving unit for labs needing incubation with orbital shaking.

Key Features & Specifications
Temperature Control (Cooling/Heating) — Range: 10°C below ambient to 65°C; precise microprocessor control with digital LED display for temperature.
Shaking Performance — Speed range: 100–1,200 rpm; 3 mm orbital diameter for gentle, uniform mixing suitable for microplates and small tubes.
Digital Controls & Timer — Independent LED displays for speed, temperature, and time (1 second to 160 hours or continuous); audible alarm at end of cycle.
Versatile Platform — Accepts interchangeable blocks for microplates, tubes, and vials; compact footprint with clear hinged lid for sample visibility and safety.
Reliable Design — Microprocessor-controlled for consistent operation; over-temperature protection; 120V or 230V models available; built for long-term lab use with minimal maintenance

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc. has been based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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