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DHCD

123L Cooled Incubator

An affordable solution to your cooled incubation requirements

Only \$4,595

Usually \$6,605 Code: SANYMIR-154-PE Includes with 3 shelves

The MIR-154-PE Cooled Incubator is recognized as an exceptional unit suitable for a wide range of applications requiring a -10°C to +60°C environment.

The wide variety of temperatures and lighting patterns that are essential in research, environmental studies and testing can now be accurately reproduced and controlled.

The units feature high and low adjustable temperature alarms (both audible & visual) and have independent over-temperature protection.

The stainless steel interior finish further enhances the durability of the unit whilst making it easy to clean.

- Key lock for added security
- Wide temperature range: -10°C to +60°C with excellent uniformity
- Light timer control (15W x 1) with optional light addition kit (MIR-L5) for adding 3 more fluorescent lights into chamber ceiling
- Access port for remote probes and power cords

Stackable

design

- Precise microprocessor temperature control with new LCD display
- Viewing window in outer door for sample observation
- Automatic and manual defrosting
- 5-year warranty





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