

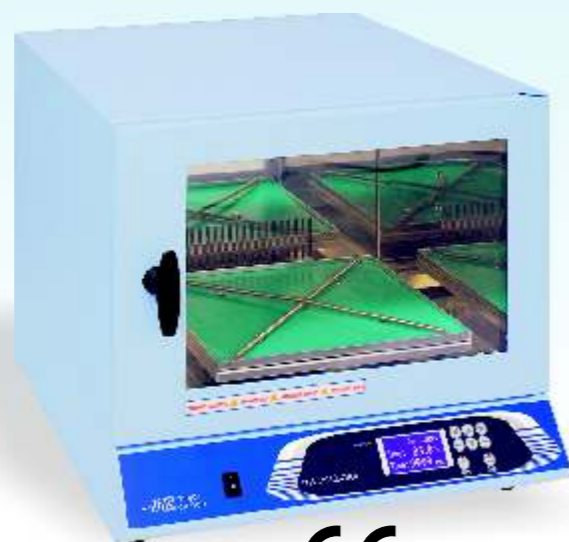
Reciprocal incubator

Product Description

MO-RC is a mode of incubator equipped with a reciprocal shaker inside. It provides a uniform temperature environment for mixing and hybridizing samples in different containers on reciprocal platform. Similarly, this mode also has the features of other incubators.

Features

- Microprocessor control
- Digital temperature and speed control
- Temperature calibration function
- Excellent temperature uniformity
- Reciprocal shaking function
- Timer
- Friendly operation design concept
- Larger LCD display
- Stackability
- Key switch to select rotisserie or shaking platform
- Heavy duty 10mm acrylic cover provides visibility and safety



CE

Cat. No. :MO-RC

Specification

- Controller: Digital microprocessor controller for temperature, time, and speed
- Display: 128 x 64 dot matrix display
- Temperature Calibration: Yes
- Chamber Temperature: Ambient to 85°C
- Temperature Increase: 0.1°C
- Temperature Calibration: Yes
- Temperature Uniformity in working area @ 37°C: $\pm 0.2^{\circ}\text{C}$
- Temperature Accuracy @ 37°C: $\pm 0.2^{\circ}\text{C}$
- Operating temperature: Ambient to 40°C
- Stackability: Yes
- Inner dimension: 340 x 260 x 250mm (W x L x H)
- Overall dimension: 360 x 440 x 430mm (W x L x H)
- Construction: Painted iron metal
- Weight: approx. 25.0kg
- Rated Voltages: 110V or 220V
- Reciprocal shaker: 0 -100rpm
- Reciprocal platform: 270 x 200mm (W x D), stack 1 ea of additional platform



Incubator with hybridization rotisserie and reciprocal shaker

Product Description

Like other combination, MO-RC-HY is a mode combined of MO-RC and a rotisserie. In practice, it either provides reciprocal shaking function or rotisserie orbit. All the features of MO-RC and alternative function of rotisserie orbit make a better flexibility on the market.

Features

- Microprocessor control
- Digital temperature and speed control
- Temperature calibration function
- Excellent temperature uniformity
- Either reciprocal shaking function or rotisserie orbit
- Timer
- Friendly operation design concept
- Larger LCD display
- Stability
- Key switch to select rotisserie or shaking platform
- Heavy duty 10mm acrylic cover provides visibility and safety



CE

Cat. No. :MO-RC-HY

Specification

- Rotisserie speed / Inc: 0 - 100rpm / 1rpm



MO-HY-24RT

MO-HY-16RT

MO-HY-8RT

Ordering Information

MO-RC	Reciprocal incubator
MO-RC-HY	Incubator with hybridization rotisserie and reciprocal shaker
MO-HY-8RT	35mm tube rotisserie for 8 tubes
MO-HY-16RT	50ml conical tube rotisserie for 16 tubes
MO-HY-24RT	15ml conical tube rotisserie for 24 tubes
MO-P2720	Platform for shaker
MO-FH-250	250ml flask holder
MO-FH-500	500ml flask holder
MO-BT40X150	Glass bottle 40 x 150mm
MO-BT40X200	Glass bottle 40 x 200mm
MO-BT40X300	Glass bottle 40 x 300mm



Customized accessories are also available