

Hybridization oven "EH"

Features

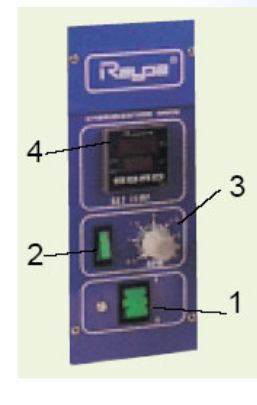
- Air forced circulation
- Range temperatures: 30° C to 80° C.
- Accuracy temperature: ±0,5%.
- Safety according to EN-61010-1, EN-61010-2-010.
- Metallic external case, epoxy painted.
- Glass door with metallic frame and silicone gasket.
- Temperature regulation by microprocessor.
- Safety thermostat Class 2
- Temperature probe PT100 DIN
- Bandeja de agitación oscilante y velocidad regulable
- Rotor suitable for four hybridization tubes
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| Reference | Litres | Inner Dim. (H x W x D in mm.) | External Dim. (H x W x D in mm.) | Power W | Weight kg. |
|-----------|--------|----------------------------------|-------------------------------------|------------|---------------|
| EH | 14 | 200 x 350 x 200 | 320 x 550 x 370 | 500 | 25 |

Control panel

- 1 Main switch.
- 2 Start/stop switch for rotating/rocking function.
- 3 Regulator for rotating/rocking function.
- 4 Digital temperature regulator with PID action and double screen (target temperature/actual temperature).



Accessories

- Ref. CVH** Borosilicate hybridisation tube ø 50 x 300 mm
Ref. CMH Acrylic hybridisation container ø 50 x 300 mm

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