

Hybridization Oven

HO1



Features

HO1 is a PID-microprocessor controlled Hybridization oven; using PT-100Ω platinum probe for precise temperature control.

- LED, LCD dual screen digital display with SV & PV
- Stainless steel chamber (SUS304); outer shell steel plated paint
- Air circulation function to make temperature distribution uniform
- Timing function 999 hours / 999 minutes / 999 seconds, can be used alone

Specifications

Temperature Range	Ambient +5° ~ 80°C
Temperature Accuracy	±0.1°C
Motion	Rotation
Rotor Speed	6 ~ 50rpm
Rotor Capacity	8 Bottles
Voltage	110V / 220V; 50~60Hz
Weight	23Kg
Chamber Dimension (mm)	350(W) x 255(D) x 250(H)
Outer Dimension (mm)	440(W) x 375(D) x 410(H)