CHP-80/160

CO₂ Incubator



Features

- 1. Computer Control: Modular high precision.
- 2. Alarm devices: with CO2, sound and light alarm device.
- 3. Filtering devices: with the CO2, gas double filter.
- 4. Water-jacket-style: efficient heat insulation layer, temperature stability, energy-saving.
- 5. Door heating devices: glass doors to prevent condensation and pollution, easy to observe.
- 6. Incubators water jacket made of stainless steel welding production, durable, Liner semicircular curved corners for easy cleaning.

Specifications

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MODEL	CHP-80	CHP-160
Capacity	80L	160L
Power	680W	950W
Temperature range	RT+5-60°C	RT+5-60°C
Temperature accuracy	37°C±0.3°C	37°C±0.3°C
Temperature resolution	0.1°C	0.1°C
CO2 range	0-20%	0-20%
CO2accurancy	0.1%	0.1%
CO2 Uniformity	When 5%,±0.1%	When 5%,±0.1%
CO2 Alarm	±1°C	±1°C
CO2 Recovery Time	≤Concentration×1.2 min	≤Concentration×1.2 min
Heating mode	water jacket	water jacket
Temperature mode	Natural evaporation	Natural evaporation
Size mm	500×400×400	500×500×650