

HNI-D25 Series



Laboratory incubator is mainly designed for health care, medicine, biology, agriculture, scientific and other research applications.

Structure:

The incubator is made of cold-rolled sheet structure with stainless steel interior, and outer observation glass window enabling direct look into the interior. 2 shelves are standard for the incubator.

It features with installed microprocessor digital thermostat controller for precise temperature set and adjusts.

Spec:

Model	HNI-D25	HNI-D50	HNI-D80	HNI-D160	HNI-D270
Power supply	220V 50Hz	220V 50Hz	220V 50Hz	220V 50Hz	220V 50Hz
Power consumption	150W	250W	300W	400W	600W
Temperature range	RT +5 to 65°C	RT +5 to 65 °C	RT +5 to 65 °C	RT +5 to 65 °C	RT +5 to 65 °C
Temperature fluctuation	±0.5°C	±0.5°C	±0.5°C	±0.5°C	±0.5°C
Working size (cm)	30*30*28 (25L)	36*36*42 (50L)	42*42*50 (80L)	50*50*65 (160L)	60*60*75 (270L)
Shelves	2pcs	2pcs	2pcs	2pcs	2pcs
Digital for temperature	yes	yes	yes	yes	yes