

Forced Air Drying Oven

DOF-H45-B DOF-H80-B DOF-H140-B DOF-H250-B



Features



Equipped with spare temperature control which ensures the product work normally even the main temperature control failed. Leakage protector



Anti-hot handle.

Specifications

Model	DOF-H45-B	DOF-H80-B	DOF-H140-B	DOF-H250-B
Capacity	43L	81L	138L	252L
Temp. Range	RT+10~300℃	RT+10~300℃	RT+10~300℃	RT+10~300℃
Temp. Fluctuation	±1℃	±1℃	±1℃	±1℃
Temp. Resolution	0.1℃	0.1℃	0.1℃	0.1℃
Temp. Uniformity	±2.5%	±2.5%	±2.5%	±2.5%
Timer	1-9999min	1-9999min	1-9999min	1-9999min
Shelves	2/4	2/6	3/7	3/10
Consumption	1300W	2000W	2500W	3500W
Power Supply	110V/60Hz or 220V/60Hz	110V/60Hz or 220V/60Hz	110V/60Hz or 220V/60Hz	110V/60Hz or 220V/60Hz
Internal Size(W*D*H)mm	350*350*350	450*400*450	500*500*550	600*600*700
External Size(W*D*H)mm	640*500*600	730*530*690	780*690*800	880*730*950
Package Size(W*D*H)mm	750*630*770	850*660*860	900*760*980	1000*860*1100
Net/Gross Weight	40/60kg	55/85kg	80/115kg	110/150kg

Options

- Multi-segment programmable control
- Built-in Printer
- RS485 interface



Microprocessor controller (with temperature correction and timing function), accurate and reliable.

Microprocessor controller with LCD display make temperature accurate and reliable.



Toughened-glass inner door: convenient to observe chamber condition without affecting chamber temperature.

Horizontal and vertical forced air type, good temperature uniformity.



Adopt temperature selection switch which can select the grade according to the heating speed and operating temperature.

Equipped with multiple sets of heaters.



Working chamber adopts high quality stainless steel and round angle structure, easy to clean. Silicon sealing ring for reliable sealing.