

VACUUM OVENS

(AMBIENT +10°C TO +200°C)

Image: WOV-30



Daihan Digital Vacuum Ovens

- Electronic digital control technology for accurate control
- User select auto or manual run applications
- Large vacuum gauge for easy viewing
- High temperature rating silicon door gasket
- Safety glass view window
- Storage ability for alarms, timer on digital control panel
- Removable inner shelves

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PRODUCT DETAILS

Two digital control vacuum ovens are available in 30 and 70 litre capacities. Both models are suitable for drying, baking, conditioning, vacuum embedding, moisture testing and age testing. All controls are conveniently located on the front panel for easy access. These models have a robust design and provide reliable use over many years of service.

Safety Devices

Over temperature safety cut out

Over current protection

SPECIFICATIONS

Model	WOV-30	WOV-70
Capacity (litres)	30	70
Internal Dimensions (WxDxH mm)	300x330x300	400x435x400
External Dimensions (WxDxH mm)	507x483x577	570x560x677
Heater Capacity	300W x 2	400W x 4
Air Flow	Natural Convection	
Temperature Range	Ambient +10°C to 200°C	
Temperature Uniformity	±2.0°C at 100°C	
Temperature Controller	Digital Fuzzy Controller	
Vacuum Range	10 to 750 mmHg	
Timer Range	99 hours 59 minutes	
Shelves	2 Removable	3 Removable
Internal Material	Stainless Steel	
External Material	Powder Coated Steel	
Insulation	Ceramic Wool	
Door Packing	High Temperature Silicone	
Window	High Temperature Safety Glass	
Power	230V, 50Hz	

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

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