OSWORLD

VACUUM OVEN ROUND Model No. OVOR

Round inner chamber with toughened glass window. Maximum vacuum up to 760 mmHg of mercury. Installed with digital Temperature controller cum indicator for better accuracy and control of temperature. Temperature range 50° to 200 C. Input voltage 230 volts AC supply.

GMP MODEL

Outer body and inner chamber made of stainless steel.

Door made of non-corrosive aluminum.

With IQ, OQ and PQ documentation.

Inner chamber cms	TempRange °C	Power Watts	GMP Model No
22 dia x 30 depth	40 to 200°C	700	OVOR-G-11
30 dia x 38 depth	40 to 200°C	950	OVOR-G-27

Optional Extras / Accessories: As mentioned below.

OSWORLD

VACUUM OVEN RECTANGULAR Model No. OVOSQ

Rectangular shaped inner chamber with toughened glass window. Maximum vacuum up to 760 mmHg of mercury. Installed with Digital Temperature Controller cum Indicator for better accuracy and control of temperature. Temperature range +50° to 200°C. Input voltage 230 V AC.

GMP MODEL

Outer body and inner chamber made of stainless steel.

Door made of non corrosive aluminum.

With IQ, OQ and PQ documentation.

Inner chamber	Shelves	Power	GMP
W x H x D cms		Watts	Model No
30 x 30 x 40	2	1750	OVOSQ-G-36
35 x 35 x 50	3	1900	OVOSQ-G-61
45 x 45 x 60	3	2200	OVOSQ-G-122
50 x 50 x 75	4	2500	OVOSQ-G-188







Product Range:

Autoclave
BOD Incubator
Bacteriological Incubator
Cooling Incubator
Oven
Photostability Chamber
Stability Chamber
Seed Germinator
Walk-In-Chamber
Vacuum Oven



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