



OPTICS TECHNOLOGY

SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED
An ISO 10002:2018 CERTIFIED
An ISO 13485:2016 CERTIFIED

IEC 61010-1:2010
BS EN 12469:2000
ISO 29463-5:2022

HOT AIR OVEN

(LAB OVEN)

CE

Calibration
is also Available



OT-HAO-55 MS

INNER S.S. &
OUTER M.S. BODY



OT-HAO-55 SS

INNER & OUTER
S.S. 304

Double walled, Inner chamber made of Stainless Steel 304. Outside Mild Steel painted in epoxy powder coating / stainless steel 304 with wiremesh adjustable shelves, two indicators and on / off Switch. Heating elements are placed in ribs at the bottom and sides. Temperature range Ambient **+5°C to 250°C**. To work on 220 / 230 volts A.C. With one number Air circulating Fan & Microprocessor based PID temperature controller.

Model No.	Size W x D x H	Ltrs. (App.)	No. of Trays
OT-HAO-55/28-MS/SS	300 x 300 x 300 mm (12" x 12" x 12")	28	1
OT-HAO-55/45-MS/SS	355 x 355 x 355 mm (14" x 14" x 14")	45	1
OT-HAO-55/96-MS/SS	450 x 450 x 450 mm (18" x 18" x 18")	96	2
OT-HAO-55/128-MS/SS	450 x 450 x 600 mm (18" x 18" x 24")	128	2
OT-HAO-55/227-MS/SS	600 x 600 x 600 mm (24" x 24" x 24")	227	3
OT-HAO-55/255-MS/SS	600 x 450 x 900 mm (24" x 18" x 36")	255	3
OT-HAO-55/340-MS/SS	600 x 600 x 900 mm (24" x 24" x 36")	340	3
OT-HAO-55/453-MS/SS	600 x 600 x 1200 mm (24" x 24" x 48")	453	4

OR ANY NON STANDARD SIZE

Optional:

- (A) Special heavy duty air circulating fan system.
- (B) Microprocessor based touch screen display system with Pen Drive for data logging, printing through PC communication & saving of data in PC.
- (C) Online transfer of data without any cable/wire Interference
- (D) 21 CFR software (for non-editable data)

Note : Hot Air Oven is also available in high temperature (300°C) (Model No. OT-HTO-55)

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