



OPTICS TECHNOLOGY

An ISO 9001:2008 CERTIFIED

An ISO 10002:2018, ISO 13485 : 2016

SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



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



AUTOMATIC AUTOCLAVE (VERTICAL)

(Double Walled)

Make & Brand: Optics Technology



OT-AAUV-55 SS



**IQ,OQ,PQ
Certificate Provided**

**Calibration
Certificates with
NABL Traceability
will be provided**

- Inner & Outer made of thick Stainless Steel (S.S.304).
- With Thick Stainless Steel LID (S.S.304)
- **Automatic System (LCD Display)**
With features like **SETTING Sterilization Temperature, Soak Time, Purge On / Off set point, EXHAUST SET POINT, HIGH ALARM SET POINT ETC & Safety Alarm** with Digital Temp. Controller cum Timer
- **Safety Door Interlocking system having Lid Safety Lock System (Specially design Lid locking system to make sure lid is locked properly before use.)**
- The chamber is absolutely leak proof and can be operated at any selected point in Pressure range : **15 PSI at 121°C**
: **28 PSI at 132°C**
- Temp. Range upto 121°C.
- Operational Temp. +5°C to 132°C
- It is provided with pressure gauge (WIKA).
- With pressure release valve.
- With S.S. Basket.
- With safety valve.
- With water level indicator.
- Automatic Pressure Control Switch.
- LID is sealed with silicon gasket.
- Draining Facility
- With Printer Facility
- Caster wheel mounted cabinet for easy movability
- Heating Power : 4 Kw (Max.)
- S.S. Stand to hold basket & protection of Heater.
- Specially Designed Wiremesh Basket
- Power Supply 220/230V, AC, 50 Hz, Single Phase.
- **Dia mm x Depth mm: 450 mm x 630 mm (100 Ltr.)**

NOTE

- We will Provide Calibration Certificate along with Instrument Free of Cost.
- Certificates: ISO 9001:2015, ISO 10002:2018, ISO 13485:2016, CE-CERTIFIED.
- Company is under Make in India and MSME Certified.

2/3, DSIDC, (Behind Fun Cinema) NSP, Pitampura, Delhi-110034 (INDIA)

☎ 9811238150, 9811238151, 9811236960

E-mail: info@opticstechnology.in

opticstechnology@gmail.com

Website : www.opticstechnology.in