

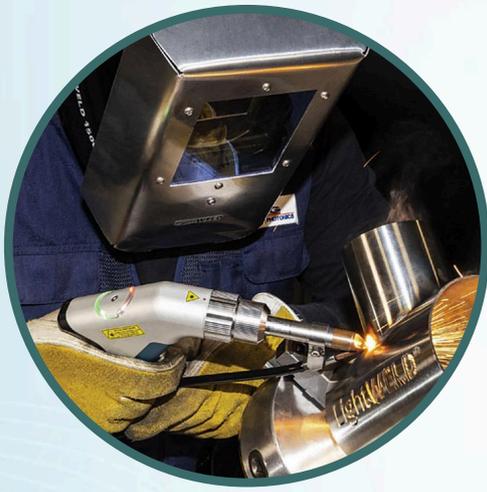


Ohmetron
INNOVATIVE LABORATORY EQUIPMENT



PRODUCT SPECIFICATION

WWW.OHMETRON.COM



FOUNDATIONAL INNOVATION.

Our Equipment's, Your Success

Igneous Technologies Pvt. Ltd. is a market leader in the production of laboratory medical devices. **Ohmetron** is our premier brand for Autoclaves, Baths, BOD, Heating Ovens, Incubators, and a variety of other products.

Igneous' emphasis and concentration has always been on user-friendly goods with an attention to detail, resulting in a product that is an addition to any modern setup. The following are the highlights of Igneous products:

- Excellent aesthetics and one-of-a-kind designs
- Over time, dependable and consistent performance
- Reduced downtime
- Parts are guaranteed to be available.
- Qualified Customer Help Engineers provide phone and email support.

The products listed in this Short Form Catalogue cum Price List are all "plug and play" - easy to install instruments requiring no elaborate installation. All electrical products are supplied with:

- *Detailed Operation Manual - including installation guidance and basic troubleshooting*
- *Test Reports*
- *Calibration certificates traceable to National standards*
- *Warranty Cards.*





Ohmetron
INNOVATIVE LABORATORY EQUIPMENT

PORTABLE AUTOCLAVE

GAS OPERATED



- Designed ergonomically, our portable autoclaves feature long years of worry-free performance, maximum efficiency and safe operation. Being compact in design, these systems occupy very low bench space; hence, perfect for places where space is a major issue. They are also simple to use.

PRODUCT FEATURES

- Portable designed for low bench space
- 30 liters of chamber capacity
- Stainless steel 304Grade mirror polish construction
- Joint less gasket
- Locking handle, overpressure release valve and gasket release window and pressure gauge
- Simple and easy turn lock lid closing system
- With Extra Gasket

TECHNICAL SPECIFICATION*

Model	OPAC29L-GAS
Pressure range	15 PSI
Chamber Size	Ø 390 x 356 mm depth

*The product design & specification are subject to change due to continues R&D.

** All dimensions are in mm.



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