



HYDROTHERMAL AUTOCLAVE (MAKE: OPTICS)

HYDROTHERMAL AUTOCLAVE

“Optics Technology” assures the below specification and dimensions of the product as per datasheet. We ensure the quality of the product with moisture proof packing.

Features:

- ♦ Good corrosion resistance, non-spill of hazardous substances, reduce pollution, safety for use.
- ♦ Beautiful appearance, reasonable structure, smooth operation and shorten the analysis time, with reliable data.
- ♦ Containing Teflon bushing, double care so that the raw material could be acid, alkali, and many more.
- ♦ It can replace the platinum crucible to solve the analysis of trace elements in high purity alumina dissolving deal with problems.

Properties:

- ♦ Material: Shell made of high-quality stainless steel (SS-316) with Inner PTFE (Teflon Liner) Chamber
- ♦ Maximum Operating Temperature - 220°C
- ♦ Working Pressure: $\leq 3\text{MPa}$
- ♦ Safe Temperature: 200°C
- ♦ Heating and Cooling Rate: $\leq 5^\circ\text{C/min}$

Capacity :

OT-HAU-199-A	10ml
OT-HAU-199-B	25ml
OT-HAU-199-C	50ml
OT-HAU-199-D	100ml
OT-HAU-199-E	150ml
OT-HAU-199-F	200ml
OT-HAU-199-G	250ml
OT-HAU-199-H	300ml
OT-HAU-199-I	400ml
OT-HAU-199-J	500ml
OT-HAU-199-K	1000ml
OT-HAU-199-L	1500ml
OT-HAU-199-M	2000ml



OT-HAU-199



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