



To achieve your target easy and safe!

Laboratory- Table Top- Autoclave A 275

The autoclave A275 is a very compact model for easy sterilization of solids and liquid media in the laboratory.

- compact door construction with one-hand lever lock and low-maintenance door seal according to DIN and TRB
- chamber made of stainless steel 1.4571, V4A, chemically passivated
- chamber installed in a stainless steel casing which is durable and easy to clean
- validation piece
- LCD-display in connection with keyboard enables easy operation
- microprocessor controlled with electronic pressure and temperature probe
- flexible temperature probe for the start of the sterilization time
- fully automatic program run
- 03 programs available: solids, liquids, waste with pulsating heating
- sterilisation time from 1...60 min.
- sterilisation temperature from 103°C...135°C
- automatic air evacuation according to the gravitaion principle
- safety devices for overtemperature and overpressure



model	volume	chamber dimension	Space dimenstions	weight
A 275	29 Liter	∅ 273 mm x (T) 500 mm	190 mm x T 500 mm	50 kg

	250 ml Schott-bottle	500 ml Schott-bottle	1000 ml Schott-bottle	1000 ml Erlenmeyer-flask
number	18	11	6	4

