Product name:	Product code:
Glass Hydrolytic Resistance Autoclave for Pharmaceutical Vials	CMI-IND-0465

Description

Stainless steel autoclave with titration set that extracts glass at 121 deg C for hydrolytic class determination of pharmaceutical vials and ampoules. Used by pharma glass makers and parenteral packaging laboratories.

Technical specification

- Vial rack
- Burette set
- Flasks

Crushed glass or filled vials are autoclaved at 121 deg C for 60 minutes and the extract is titrated with hydrochloric acid. The volume gives the hydrolytic class.

Features

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- Stainless steel autoclave 105 to 150 deg C
- Programmable with sterilisation cycles
- Titration burette stand
- Cooling basket
- Safety interlock

Technical Specifications

Temperature	121 +/- 1 deg C
Capacity	40 litres
Pressure	Up to 2 bar
Timer	0 to 99 min
Material	SS 316
Burette	25 ml
Standards	USP 660, IP, ISO 720, ISO 719
Power	230 V AC, 50 Hz, 3 kW

Standard Accessories