

Laboratory Finishing Machines

High Temperature Steamer: HT-U



High Temperature Steamer is a versatile machine useful for applications like saturated steaming, high temperature steaming, flash aging and thermo soling at atmospheric pressure.

- Saturated steaming upto 102 °C.
- Steaming up to temperature of 130°C.
- Super heated Steaming upto 180°C.
- Samples are hooked on star frame and placed in an inner chamber.
- Electrical heating for steam generation.
- Nozzle provided for external steam supply from boiler

TECHNICAL INFORMATION

Max. Sample Size	: 200 mm x 2 meters
Temperature	: 130°C.
Maximum Working Pressure	: 4 Kg/Cm ²
Material Of Construction	: SS 304 & MS
Internal Diameter Of Vessel	: 380 mm
Height Of The Vessel	: 535 mm
Electrical Load	: 4.5 kW
Electrical Supply	: 415V, Three ϕ 50Hz
Approx Weight	: 80 Kg

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