

Laboratory Finishing Machines

Laboratory Steamer



Laboratory Steamer for fixation of prints under high temperature high pressure conditions.

Features

- Ideal for steaming up to temperature of 130°C.
- Saturated steaming upto 102 °C.
- Samples are hooked on star frame and placed in an inner chamber.
- Electrical heating for steam generation.
- Nozzle provided for external steam supply.
- Facility for steam super heating.

Technical Information

Maximum sample size: 200 mm x 2 meters.

Temperature : 130°C.

Maximum Working pressure : 4 Kg/Cm²

Material of Construction : SS 304

Internal Diameter of Vessel : 380mm

Height of the vessel : 535 mm

Electrical Load : 405 Kw

Electrical Supply : 415V, Three ϕ 50Hz

Approx Weight : 80 Kg

Dimensions: L630mm x W600mm x H1150mm

-: Due to continuous development & changes, specifications are subject to change from time to time:-