

Laboratory Finishing Machines

Laboratory Continuous Fabric Steamer



Laboratory loop steamer is specially designed to carry out fixation of dyes by steaming, in printing process.

The machine is used for Application and study of Dyes, Chemicals and Auxiliaries on fabric by dyeing and printing Methods. The fabric will move continuously inside the chamber of fabric length capacity 3 Mtr, the speed can be varied according to the dwell time needed.

TECHNICAL INFORMATION

Working Width	: 600 mm
Fabric Speed	: 0.2 meter to 6 mtr / min
Dwell Time	: Maximum 30 min
Max. Temperature	: upto 104°C
Heating Load	: 6 kW
Maximum Fabric Length	: 3 meter in chamber
Electrical Supply	: 415V, Three ϕ 50Hz
Approx Weight	: 300 Kg
Option	: Superheating upto 180°C

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