



The Best without a Shade of Doubt

## Laboratory Finishing Machine

### Laboratory Belt Conveyor Machine



For drying, curing and thermofixation of samples. Using conveyor belt for fabric transportation through heating chamber Machine Can be used either for small sized samples or for continuous fabric length. Suitable for both woven and knitted or special fabrics the machine Can be synchronized with Laboratory Vertical Padding Mangle for continuous pad dry - Pad cure / setting process.

#### TECHNICAL INFORMATION

Working width	: 450 mm, 600 mm
Fabric Transportation	: on belt conveyor
Speed control	: variable
Dwell time	: 30 sec to 5 min
Temperature range	: Upto 220°C
Heating	: Electrical heating
Heating Load	: 11.5 Kw OR above depends on model
Heating control	: Through PID controller

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