



Laboratory

Thermosol Range

Laboratory thermosol range with infra-red zone suitable for working out dye formulas and for research work. The test fabric padded by the horizontal pneumatic type padder is held on both ends by special clip bars; this complete sample holder is mounted on the chains which are running endlessly through the machine. The test fabric is firstly led through the infrared pre-heater, then the intermediate dryer and finally the thermosoling zone. After testing, the test fabric is taken off automatically from the carrying chains and drops down into the reserve box.



Specifications

PT-J

Test Fabric Size	Max. 23 width x 40cm length.
Padding Mangle	Horizontal type.
Padding Roller	70 shore hardness.
Roller Width	300mm, diameter 125mm.
Capacity	Dyestuff trough provided about capacity 100cc x 4 pcs cross and rotary type.
Optional	Also available for working width 600mm (on request).

PT-J

- All Stainless Steel.
- No Guide Cloth Non-Touch Continuous Type One-Cycle Thermosoling Process Padding.
- Infra-Red Pre-Heater.
- Intermediate Dryer.
- Thermosoling.