

GT-D21
Laboratory HT Steamer



Application

For laboratory simulation of plant dyeing and finishing processes, for resin curing hot-melt dyeing Test, to obtain and verify dyes, auxiliaries etc. The formulation and process conditions, test knitting

Feature

- ❖ Brushed stainless steel construction, good heat-insulated performance.
- ❖ Cyclic hot air system, automatic temperature control.
- ❖ Pin-frame automatically transported into the drying chamber with adjustable load times from 1-999s, audible alarm when loading complete.
- ❖ Four-direction adjustable pin-frame, to mount the samples with various tension as required.
- ❖ High-temperature resistance motor, can bear long life operation.
- ❖ HT-Steam generator, with high-precision temp-humidity control system.

Key Specification

Model	GT-D21
Temperature range	20-250°C
Testing time range	1-999s
Pin-frame size	360x420mm or 340 x 400mm
Effective pin-frame size	260x360mm
Dimension	1320 x 660 x 800mm(L x W x H)
Weight	160 kg

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