

YG605 SCORCH/SUBLIMATION TESTER



MODEL NO.

YG605

Application:

Scorch/Sublimation Tester. To determine color fastness to hot pressing and dry heat and to conduct sublimation tests. Providing controlled conditions of dry heat and pressure with top and bottom heated



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surfaces, electronic temperature controller and carefully controlled top plate weight.

Related Standards:

STANDARDS	ISO 105-P01 ISO 105-X11	AATCC 117/133/114 JIS L0850/0879
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Features:

- Equipped MCU to control time and temperature, with over-temperature safety function to shutdown the unit in case of over-heating.
- High quality temperature sensor (Pt100), more accurate to control temperature, and more durable.
- Two separate heating coil for top or bottom hot plate, can be individually operated under comprehensive standards.

Key Specification:

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| <ul style="list-style-type: none"> ● Heating mode ● Heating surface dimension ● Range of temperature ● Test pressure ● Timer range ● Power supply ● Instrument size ● Weight | Scorch: single side heating
Sublimation: dual sides heating
50×110mm
room temperature~250°C
4±1KPa
1~999s
AC220V 50Hz 360W (or specified by user)
420×290×230 mm (W×D×H)
approx. 20kg |
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Standard configuration:

No.	Item	Quantity
1	Main machine	1 set
2	Main machine controller	1 set

Optional Accessories:

No.	Item
1	Gray scale for ISO (Color change)
2	Gray scale for ISO (Color staining)