



Semi-automatic Ventilate Quick Constant Tem. Oven GT-A37



Application:

This Constant Temperature Oven is designed for testing moisture regain on cotton, fur, fiber, silk, chemical fiber and other textile & finished products quickly.

Standards:

GB/T9995-1997; ISO2060/6741; ASTM D2654

Feature

1. Adopt minimal thermal inertia semiconductor micro electric heating technique, improved temperature uniformity.
2. Adopt forced convection, hot air drying mehod, improved drying speed, raised efficiency and saved energy.
3. Unique halt automatic closed airflow device, avoid influence from air agitation to weigh.
4. Temperature control adopt intelligentize LED with high precision, directly clear reading.
5. Adopt 7 Inch 26 million color 16:9 true color touch screen with perfect display effect.
6. Adopt Windows CE operation system, achieve a simple and practical human-computer interaction interface.

Key Specifications

Model	GT-A37
Power Supply	AC 380V Three-phase five wire
Heating Power	2700W
Temperature Control Range	RT-~150℃
Temperature Control Precision	±1℃
Blower Motor	370W/380V, 1400r/min
Drying Time	≤40℃ (Within the scope of normal moisture regain, test temperature of textile materials 105℃)
Wind speed in basket	≥0.5m/s
Ventilation Volume	>1/4 drying volume in every min
Dimensions	990x850x1100(mm)
Work Room Dimensions	640x640x360(mm)
Standard Accessories	Printer
	Electronic scales 500g/0.01g