



FY748 laboratory Hot air Dryer



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Application :

Laboratory Hot Air Dryer is designed for sample dyeing drying, and drying time is only about ten minutes.

Parameters :

Temperature range	Room temperature~99°C
Display	LED
Accuracy	±1°C
Drying mode	Forced hot air convection
Inner dimensions	550×500×550mm(L×W×H)
Instrument dimensions	950×770×1100mm(L×W×H)
Power supply	AC380V, 3.2kW

Features :

1. The temperature can preset from room temperature t 99°
2. Controlling accuracy : ±1°C, large LED display.
3. Dyeing time is very short, only about ten minutes.