# Rotary Tumble Dryer

#### GT-D28

#### **Product** Presentation

## **Application**

Used for tumble drying of fabrics, clothing or other textiles after shrinkage test.



### Feature

- Material of Shell: steel by plastic spraying process, Cylindrical Basket: stainless steel.
- The microcomputer can control reasonable drying temperature and has the function of automatically turning to cold air for heat dissipation before complete drying.
- Digital circuit, hardware control, strong anti-interference ability.
- With low working noise, stable and safe operation, equipped with self-stop safety device for door opening, which is convenient and reliable.
- The drying time can be selected freely.

### Key Specification

Model	GT-D28
Drying Mode	Front loading, Horizontal Cylindrical Basket Type
Drying Time	$1\sim$ 999min (can be set)
Diameter of Cylindrical Basket	Φ(58±1)cm
Rotating Speed	50r/min
Lifter	2pcs
Rated Capacity	6kg
Temperature of Exhaust	<70℃
Power Supply	1 ∮ AC 220V 50/60HZ 2KW
Dimensions	600×560×830mm(L×W×H)
Weight	30kg
Standards	EN ISO 6330, GB/T8629

