

# Forced Convection Programmable Drying Ovens

## YJ200402

- Electrical control part drawer-type design reduces the required maintenance space.
- Products can be stacked to fully utilize space.
- Automatic air door, program control.
- High temperature distribution data can be obtained during heating, constant temperature, and cooling stages.

### Specifications

Product name	Forced Convection Programmable Drying Ovens YJ200402
Maximum operating temperature	300°C
Temp. adjusting accuracy	±0.5°C (at 200°C)
Temp. distribution accuracy	±3.0°C (at 200°C)
Heating rate	≥6°C/min (room temperature ~ 200°C, set to 210°C, average throughout, no load, exhaust valve closed)
Cooling rate	≥5°C/min (200°C ~ 50°C, average throughout, no load, ambient temperature ≤25°C, exhaust valve fully open)



- Forced convection
- Natural convection
- Fine
- Options
- For labware
- Explosion-proof
- Far infrared heating
- Anaerobic
- Clean
- Vacuum
- Semiconductor & electronics
- Battery
- Flat panel display
- Others

# Full Exhaust Ovens

## YJ190304

- Full exhaust structure.
- Dual-stage heating control.
- Dual control of intake and exhaust systems, adjustable wind speed to achieve optimal matching effect.
- Equipped with high-efficiency intake filter.
- The cart is moved in, and the cart has a multi-layer shelf structure with foldable shelves.

### Specifications

Product name	Full Exhaust Ovens YJ190304
Temp. control range	Room temp. +20 ~ 240°C
Heating time	Room temperature ~ 200°C ≤ 60min (no load)
Temp. adjusting accuracy	±1.0°C (at 200°C no load)
Temp. distribution accuracy	±3.5°C (at 200°C no load)
External dimensions	W2050×D1300×H2932 (excluding protrusions)

