



QLD-380



QLD-720



QLD-380 / QLD-720



QLD-1000

Applications

Designed for drying laboratory glassware, stainless steel and medical instruments. With operation temperature <100°C, prevents the deforming of the glassware and instruments.

Features

- Body construction: Powder coated mild steel and finished with acrylic stove enamel paint
- Digital controller (QLD-1000): Provides high accuracy temperature setting and operations
- Internal thermal safety protection with high-limit temperature cut-off thermostat
- Mounted with locking-castor-wheels for easy mobility and location setting
- Supplied with adjustable stainless steel shelves
- Built-in circuit breaker
- Viewing glass is tightly seal with magnetic gaskets
- Timer control for Continuous operation or hourly control up to 6-hours

Specification

Model	QLD-380	QLD-720	QLD-1000
Type	Floor standing, Single door	Floor standing, Double door	
Capacity	380 litres	720 litres	1000 litres
Cabinet construction	Powder coated mild steel (Exterior and Interior)		
Door type	Door with viewing glass		
Temp. working range	Ambient up to 70°C		
Temp. setting	By thermostat		Digital controller
Thermal protection	Protected with high-limit temperature cut-off thermostat		
Air circulation	By hot air fan		
Air circulation rate	200m ³ /hr	400m ³ /hr	480m ³ /hr
Air vent	Adjustable shutter, supplied as standard item		
Drying duration	Continuous operation or Hourly control up to 6-hours		
Electrical Loading	1 kW	2 kW	3 kW
Stainless steel shelves	4 units	4 units	4 units
Exterior dimensions (mm)	660W x 610D x 1410H	1000W x 610D x 1690H	960W x 840D x 2035H
Interior dimensions (mm)	650W x 540D x 1120H	950W x 550D x 1370H	900W x 700D x 1600H
Shelves dimensions (mm)	600W x 520D x 20H	935W x 480D x 20H	896W x 665D x 20H
Power supply	240VAC, 50 Hz, 4.1A	240VAC, 50 Hz, 8.5A	240VAC, 50 Hz, 8.5A
Weight	70 kg	112 kg	135 kg