



QLD-100



QLD-300



### Applications

Designed for drying laboratory glassware, stainless steel and medical instruments. With operation temperature <math><100^{\circ}\text{C}</math>, prevents the deforming of the glassware and instruments.

### Features

- Body construction: Powder coated mild steel and finished with acrylic stove enamel paint
- Internal thermal safety protection with high-limit temperature cut-off thermostat
- Sliding glass door for easy viewing of samples
- Supplied with adjustable stainless steel shelves
- Built-in circuit breaker
- Heating indicator

### Specification

Model	QLD-100	QLD-300
Type	Bench-top type	
Capacity	100 litres	300 litres
Cabinet construction	Powder coated mild steel (Exterior and Interior)	
Door Type	2 sliding glass doors	
Temp. working range	Ambient up to 70°C	
Temp. setting	By thermostat	
Thermal protection	Protected with high-limit temperature cut-off thermostat	
Air circulation	By natural convection	
Air vent	Adjustable shutter, supplied as standard item	
Electrical Loading	1 kW	1.5 kW
Stainless steel shelves	2 units	3 units
Exterior dimensions (mm)	790W x 365D x 530H	1000W x 410D x 995H
Interior dimensions (mm)	745W x 335D x 395H	955W x 375D x 865H
Shelves dimensions (mm)	730W x 300D x 5H	940W x 350D x 6H
Power supply	240VAC, 50 Hz, 3.8A	240VAC, 50 Hz, 5.8A
Weight	27 kg	50 kg