

Technical Sheet

OD 100, B 250-1 R01



SPECIFICATIONS

Dimensions:	350 x 300 x 555mm (width x depth x height)
Weight:	22kg
Voltage:	1N-250v/50-60Hz
Power:	
In use	0.21kW
Idle	0.003kW
Noise level	<70 dB
IP rating	IP X4
Cycle time:	10 seconds
Capacity:	1 piece of swimwear

MATERIALS

Top cover:	PE
Outer drum	PE
Body	Stainless-steel AISI 316 Ti
Inner drum	Stainless-steel AISI 316 Ti

SAFETY FEATURES

- Safety electromagnetic break
- Safety mechanical end switch
- Built in RCD and fuse
- Bristle ring to protect swimwear
- Automatic shutdown in event of power failure
- Advanced mechanical protection against water leakage into motor
- CE approval

SUITABLE PLACE FOR LOCATION

- Close to power supply – cable length is 2.5m
- Close to waste water connection or drain in floor (else water container can be used)
- Dry or slightly humid environment with temperature less than 35°C, at least 3m away from other sources of water which may splash onto the unit
- Areas that do not block safe passage
- On walls which can support a minimum of 30kg of hanging weight (50kg if a water container is used)

INSTALLATION (summary)

- The dryer is mounted on to the wall with a supplied wall bracket, wall plugs and screws. Place the wall bracket against the wall in the correct position, drill 6 holes and insert the plugs. Align the wall bracket with the holes and fasten securely with the supplied screws
- Place the dryer onto the wall bracket and install the securing bracket at the base of the dryer by drilling a single hole, inserting the wall plug and securing with the supplied screw
- On completion the dryer will be at the following heights:
Top of dryer = 1080mm from floor
Bottom of dryer = 525mm from floor
- Place the user operation plaque onto the wall so the top is 1650mm from the floor

