Hotrun X11

Single or 2-Phase power connection is possible

Dimensions	315 x 204 x 130 mm	
Power	6.0 / 7.6 / 9.6 / 11 Kw	
Voltage	1 x 240 Volts or 2 x 240 Volts	
Current	1-Phase: 25 / 32 / 40 / 50 Amps	
	2-Phase: 2 x 12 / 16 / 20 / 25 Amps	
IP rating	IP24	
Connection	1/2 BSP"	
Weight	5.5 kg	
Performance (at Δ T = 25°C)	Set to 7.6kW	Flowrate 4.0 L/min
	Set to 8.6kW	Flowrate 5.0 L/min
	Set to 9.6kW	Flowrate 6.0 L/min
	Set to 11.0kW	Flowrate 7.0 L/min
Pressure rating	Working pressure up to 2 MPa, test pressure 3MPa	

Variable programmable power setting, 6.0, 7.6, 9.6 and 11 kWatt

Variable programmable temperature limiter can be set & locked to any required temperature limits between 25°C and 60°C

Variable temperature setting by the end user (below limiter temperature)

Tip: Allow 50mm on sides for cord etc. and 100mm top and bottom for water connections to allow the cover to be opened after installation

Tip: Base your model selection on the winter inlet water temperature

Tip: Position within 6 metres of outlet if possible to minimise legionella risk

Features

1. Pressure resistant up to 3MPa (leak free guarantee for 8 years)
2. Variable power supply selection (kW)
3. Remote life time monitoring and diagnostics for fault conditions
4. Highly energy efficient and will only use exact amount of power required
5. Optional remote temperature control
6. Built in programmable temperature limiter
7. Size of an A4 piece of paper
8. Digital temperature control and display
9. 2 year warranty with option of additional years

Elwa Pty Ltd
Adelaide
AUSTRALIA
www.elwa.com.au

Elwa BV
Amsterdam
THE NETHERLANDS
www.elwa.nl

Elwa Ltd
Auckland
NEW ZEALAND
www.elwa.co.nz