

Hotrun X11



Ideal use for Kitchen Sink, 2 handwash basins or a Shower (in warmer climate zones)

Universal for Single or Two-Phase power connection

Dimensions	315 x 204 x 130 mm
Power	6.0 kW / 7.6 kW / 9.6 kW / 11 kW
Voltage	1 x 240 V or 2 x 240 V
Current	1-Phase: 40 / 50 Amp
	2-Phase: 2 x 20 / 2 x 25 Amp
IP rating	IP24
Connection	1/2" BSP
Weight	4 kg
Performance (at $\Delta T = 25^{\circ}\text{C}$) (Voltage needs to be 240V)	Set to 6.0 kW - Flowrate 4.0 L/min
	Set to 7.6 kW - Flowrate 5.0 L/min
	Set to 9.6 kW - Flowrate 6.0 L/min
	Set to 11 kW - Flowrate 7.0 L/min
Pressure rating	1 MPa (tested at 2MPa)

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 limit between 35°C and 60°C

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

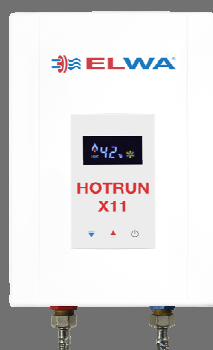
Built-in Legionella cleaning cycle program, patented by Elwa Australia

Can be used as a booster in stallations solar or heat pump systems

Tip: Allow 100mm 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 & power selection on the winter inlet water temperature

Tip: Position within 6 metres of outlet if possible to minimise legionella risk in downstream hot water pipework



Features

1. Pressure resistant up to 2MPa (leak free guarantee for 10 years)
2. Variable power supply selection (kW)
3. Remote life time monitoring option for reporting and full diagnostics
4. Energy efficient, only uses power when there is demand for hot water
5. Digital temperature control panel with full diagnostics
6. Built in temperature limiter
7. Size of an A4 piece of paper
8. Noise free operation, no drip tray, no drain required
9. 10 year warranty with option for service agreement



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