

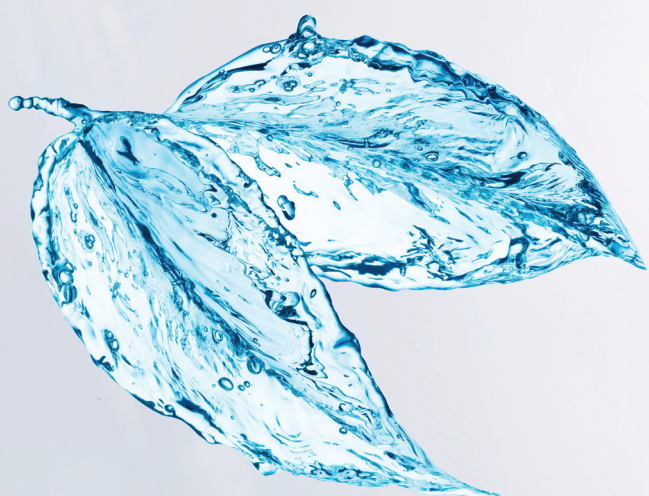
Revolutionary
temperature
control and
limiter

**ELECTRIC AND DIGITAL
CONTROLLED WATER HEATERS**



BENEFITS OF THE HOTRUN X RANGE

- ✓ Pressure resistant up to 3MPa (leak free guarantee for 8 years)
- ✓ Variable power supply selection (kW) to suit any power supply
- ✓ Remote life time monitoring and diagnostics for fault conditions
- ✓ Super energy efficient and will only use the exact amount of power required
- ✓ Remote temperature control option
- ✓ Built in temperature limiter
- ✓ Size of an A4 piece of paper
- ✓ Single, 2-phase and 3-phase options
- ✓ Digital temperature control and display
- ✓ 2 year warranty with the option of additional years
- ✓ Designed to meet all the specific plumbing requirements in Australia and New Zealand
- ✓ Flexible long term warranty
- ✓ Most energy efficient way to provide unlimited amounts of hot water instantly



The X series has remote life monitoring, which means if there happens to be a fault with the water heater, the diagnosis will be sent straight to our head office. From here we can easily determine the issue and solution. This cuts out time (from hiring tradesmen to diagnose) and money (time = money)!

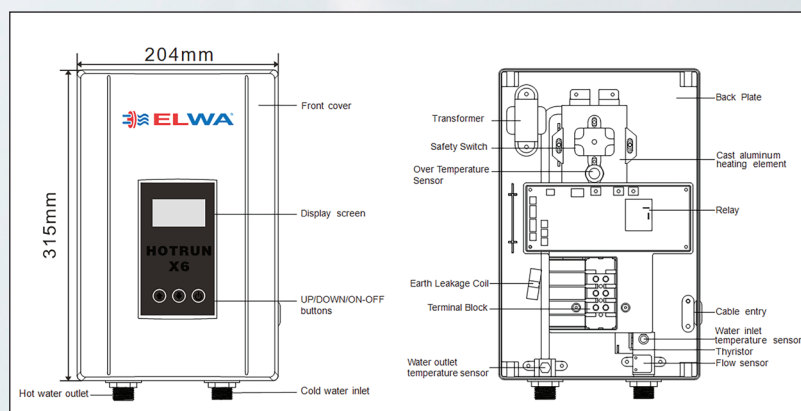
Enjoy these benefits with a 2 year extendable warranty.



USES UP TO 70% LESS ENERGY!

Upon demand, the incoming cold water is immediately heated in the exchanger. Power to the elements is provided as soon as water flows through the water heater. Therefore, energy is only consumed when water is flowing through the Hotrun, providing unlimited hot water and high energy savings!

The Hotrun models are designed specifically to suit the volatile and diverse Australian climate. The temperature control and programmable function of the water heater allows the functions to be varied.





Model	X6				X11				X21			
Power (kWatt)	2.8	3.8	4.8	6.0	7.6	8.6	9.6	11	12.0	15.0	18.0	21.0
Dimensions	315 x 204 x 130mm				315 x 204 x 130mm				459 x 260 x 128mm			
Voltage	1-Phase: 230/240 Volts				1 or 2-Phase: 230/240 Volts				3-Phase: 400/415 Volts			
Current (Amp)	12	16	20	25	1-Ph: 32	36	40	50	16	20	25	32
					2-Ph: 16	18	20	25				
IP Rating	IP24											
Connection	1/2 BSP*											
Weight	4kg				5kg				6kg			
Performance (at $\Delta T = 25^{\circ}\text{C}$) (Flowrate L/min)	1.6	2.2	2.8	3.6	5.0	5.5	6.0	7.0	7.5	9.3	11.4	13.2
Response Time	<10 seconds											
Pressure Rating	Max 2000 kPa / 20Bar											
Selection chart as per application (varies due to cold water inlet temperature - i.e warmer climates need less kWatt power)												
No. of Hand Wash Basins	1	1	1	2	2	2	3	3	3	4	5	5
No. of Showers (WELS - rated)	-	-	-	-	1. Only in warm climate	1	1	1	1	2. Only in warm climate	2	2
No. of Hairdresser Basins	-	-	-	-	1	1	1	1	1	2	2	2
No. of Kitchen Sinks	-	-	-	-	1. Only in warm climate	1	1	1	1	2. Only in warm climate	2	2

