



# endurance<sup>®</sup>

gas continuous flow specifications

**thinkcontinuous**  
enjoy the benefits of continuous hot water

**thinkcontrol**  
complete temperature control  
at your fingertips

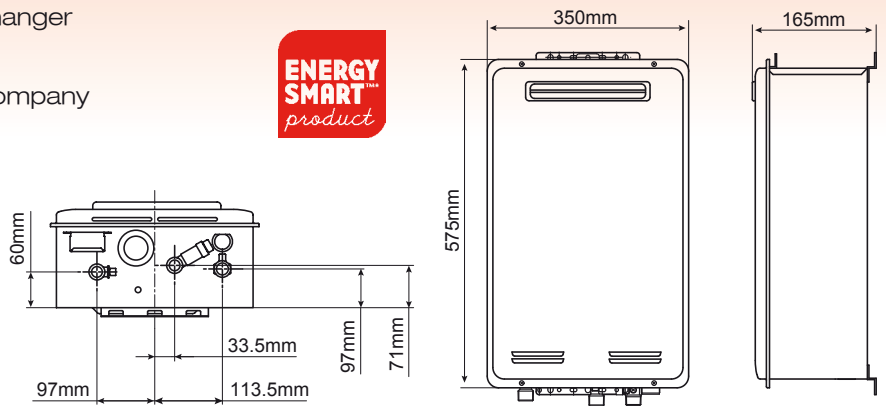


**1300 365 116**  
[www.dux.com.au](http://www.dux.com.au)

# endurance<sup>®</sup> premium and plus

## Why you should choose a Dux Endurance continuous flow system

- The continuous flow principle heats water as needed, only heating the water you use
- Dux Endurance Plus models in 16, 20 and 26 litres feature an all-weather cover. Endurance Premium features a stainless steel cover.
- 16, 20 and 26L/min hot water delivery options allow you to select the model to suit your hot water usage needs
- 5 Star energy rating – very efficient use of gas, reducing running costs and saving natural resources
- Controllers available – the addition of controllers means the convenience of being able to vary hot water temperatures inside the home to suit individual needs. (Bathroom areas must be tempered when adding controllers).
- 10 Year Warranty – 10 years on heat exchanger including 3 yrs full parts and labour
- Dux is part of a publicly listed Australian company



CAPACITY (LITRES)	PEOPLE	
16		2-4
20		3-5
26		4-6

Adult icon can represent dishwasher or washing machine. An adult icon does not represent a spa bath.

SPECIFICATIONS	16 PLUS	20 PLUS	26 PLUS	26 PREMIUM
Hot Water Capacity	16L/min @ 25°C rise*	20L/min @ 25°C rise*	26L/min @ 25°C rise*	26L/min @ 25°C rise*
Minimum Water Flow	3 litres/minute	3 litres/minute	3 litres/minute	3 litres/minute
Water Inlet Pressure	150kPa (min) 1200kPa (max.)	150kPa (min) 1200kPa (max.)	150kPa (min) 1200kPa (max.)	150kPa (min) 1200kPa (max.)
Water Connections (Inlet and Outlet)	R $\frac{1}{2}$ /15 (1/2" BSP male)	R $\frac{1}{2}$ /15 (1/2" BSP male)	R $\frac{3}{4}$ /20 (3/4" BSP male)	R $\frac{3}{4}$ /20 (3/4" BSP male)
Gas Types	Natural Gas and Propane LPG	Natural Gas and Propane LPG	Natural Gas and Propane LPG	Natural Gas and Propane LPG
Gas Consumption	125MJ/hr (high) 17MJ/hr (low)	160MJ/hr (high) 17MJ/hr (low)	200MJ/hr (high) 17MJ/hr (low)	200MJ/hr (high) 17MJ/hr (low)
Gas Connection	R $\frac{3}{4}$ /20	R $\frac{3}{4}$ /20	R $\frac{3}{4}$ /20	R $\frac{3}{4}$ /20
Dimensions (mm)	H:575 W:350 D:165	H:575 W:350 D:165	H:575 W:350 D:165	H:575 W:350 D:165
Net Weight (kg)	16	16	17	17
Controllers Available	3	3	3	2
Max Temp	Pre-set 50°C	Pre-set 50°C	Pre-set 50°C	60°C/75°C

\* Temperature rise at 25°C and inlet temperature of 15°C using natural gas



## Contact Dux for your Hot Water Solutions

Sales: 1300 365 116 Service: 1300 365 115 Web Site: [www.dux.com.au](http://www.dux.com.au)  
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GWA  
Smarter Solutions