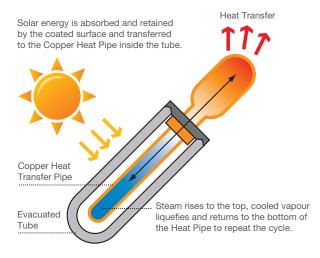
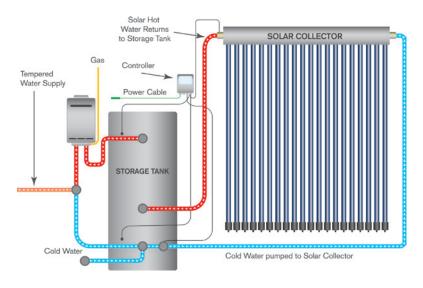






HOW THE SYSTEM WORKS





INSTANTANEOUS GAS BOOST



SPECIFICATION	S20 (LP/NG)	S26 (LP/NG)
Hot Water Delivery	20 L per minute	26 L per minute
Megajoule Rating	160 Mj/hr	199 Mj/hr
Water Pressure Min.	120 kPa	160 kPa
Bathrooms	1 to 2	2 plus

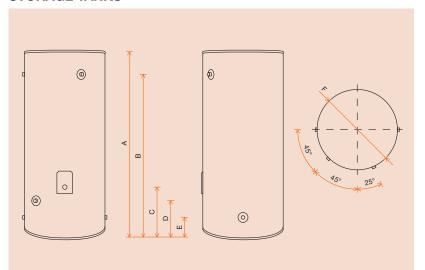
All systems are available as S20 and S26 models using LPG or Natural Gas. Contact your authorised Edson reseller for installation information.

USAGE CHART

DOMESTIC USAGE	1-3 👖	3-5	6+ 👖	
Vitreous Storage Tank	270L	315L	400L	
Stainless Steel Storage Tank	250L	315L	400L	
Evacuated Tubes	20, 25 or 30	25, 30 or 40	50, 40 or 60	

For commercial installations, contact your nearest Edson authorised reseller or refer to **www.edson.com.au**.

STORAGE TANKS



EVACUATED TUBES



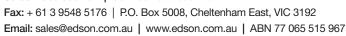
SF	PECIFICATION	270 L GLES	315 L GLES	400 L GLES	250 L SS	315L SS	400 L SS
Α	Height	1400 mm	1690 mm	1710mm	1900 mm	2145 mm	1800 mm
В	Hot Water Outlet & PTR Valve	1170 mm	1470 mm	1670 mm	1545 mm	1795 mm	1430mm
С	Solar Return	380 mm	575 mm	680 mm	325 mm	520 mm	490mm
D	Cold Water Inlet	170 mm	170 mm	170 mm	325 mm	325 mm	315 mm
Ε	Diameter	650 mm	650 mm	730 mm	590 mm	590 mm	685 mm
	Gas Supply	Natural or LPG					
	Gas Flow Rate	1.13-2.75 kPa	1.13-2.75kPa	1.13-2.75 kPa	1.13-2.75kPa	1.13-2.75kPa	1.13-2.75kPa
	Water Flow Minimum	2.5L per minute					
	Ambient Water Temp Rise	25°C	25°C	25°C	25°C	25°C	25℃
	Material	Vitreous Enamel	Vitreous Enamel	Vitreous Enamel	Stainless Steel	Stainless Steel	Stainless Steel

All dimensions displayed in millimetres. All information and guidelines outlined were correct at the time of printing.

*Depending on the climate and the model of heater.









WaterMark







