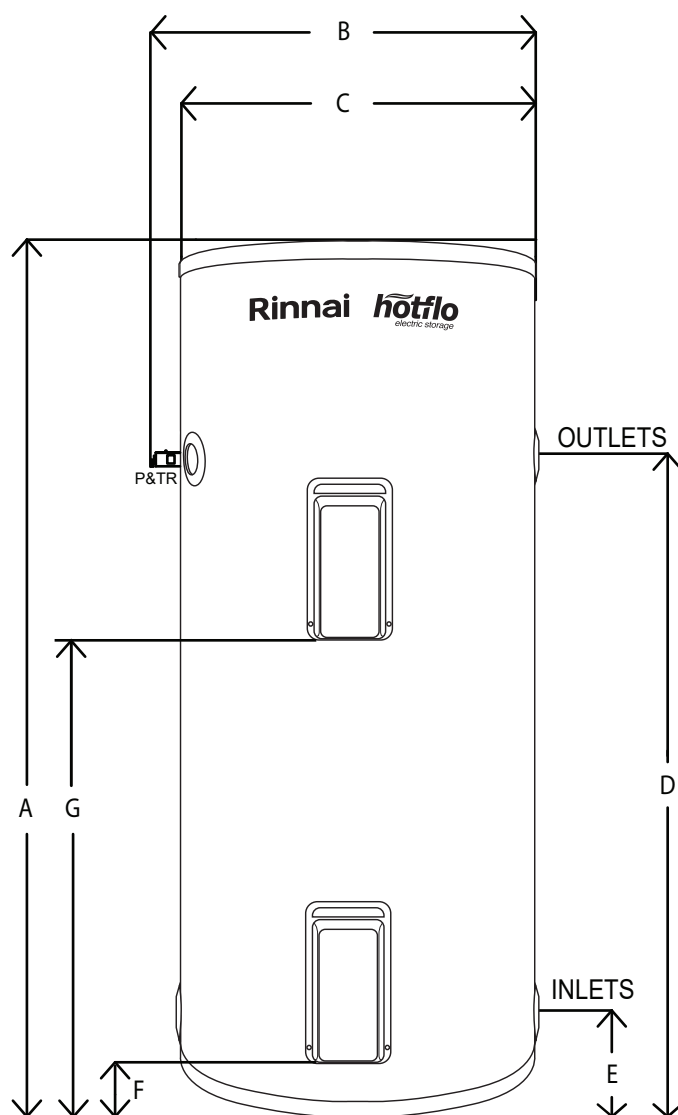


Hotflo - Vitreous Enamel - Electric Hot Water

SPECIFICATIONS

TABLE 1. DIMENSIONS & WEIGHT



Plumbing connections are duplicated
(Dual Handed) on each side.

Models	Hotflo 25L	Hotflo 50L	Hotflo 80L	Hotflo 125L	Hotflo 160L	Hotflo 250L	Hotflo 315L	Hotflo 400L	Hotflo 160L Twin Element	Hotflo 250L Twin Element	Hotflo 315L Twin Element	Hotflo 400L Twin Element
A	452	694	900	1245	1530	1485	1772	1820	1530	1485	1772	1820
B	490	490	590	590	590	700	700	760	590	700	700	760
C	415	415	515	515	515	625	625	685	515	625	625	685
D	297	524	683	1020	1310	1215	1430	1545	1310	1215	1430	1545
E	153	158	225	225	225	90	90	260	225	90	90	260
F	80	80	155	155	155	50	50	155	155	50	50	155
G	-	-	-	-	-	-	-	-	946	978	1193	1224

All dimensions are in mm unless otherwise stated

TABLE 2. RATINGS & OTHER SPECIFICATIONS

A PLV MUST BE FITTED IF THE MAINS PRESSURE EXCEEDS THE LIMITS SHOWN. IF THE MAINS PRESSURE IS WITHIN THE LIMITS SHOWN FITMENT OF THE PLV IS OPTIONAL, HOWEVER, IT IS RECOMMENDED THAT THE PLV IS FITTED IN ALL INSTALLATIONS AS IT AIDS WATER AND ENERGY CONSERVATION.

Models		HFE25	HFE50	HFE80	HFE125	HFE160	HFE250	HFE315	HFE400
Cylinder Rated Pressure (kPa)		1000	1000	1000	1000	1000	1000	1000	850
PTR Rated Pressure (kPa)		1000	1000	1000	1000	1000	1000	1000	850
ECV Rated Pressure (kPa)		850	850	850	850	850	850	850	700
ECV Fitted (kPa)	Fit PLV if mains pressure exceeds	680	680	680	680	680	680	680	550
	Recommended PLV pressure rating	500	500	500	500	500	500	500	500
ECV Not Fitted (kPa)	Fit PLV if mains pressure exceeds	800	800	800	800	800	800	800	680
	Recommended PLV pressure rating	500	500	500	500	500	500	500	500
Rated Capacity Hot Water Litres (l)		25	50	80	125	160	250	315	400
Heating Element (W)	Lower	1800/2400/3600	1800/2400/3600	1800/2400/3600	1800/2400/3600	1800/2400/3600	2400/3600/4800	2400/3600/4800	3600/4800
	Upper	n/a	n/a	n/a	n/a	2400/3600	2400/3600/4800	2400/3600/4800	3600/4800
Inlet/Outlet Connections		3/4" (20mm)							
Thermostat setting (Max)		70°C							
Ingress Protection Rating (AS1939)		IPX4							