



All dimensions shown are in millimetres

Test pressure: **12 BAR**
 Max working pressure: **8 BAR**
 Max working temperature: **95° C**
 All steel construction: **dia 60mm x 1.55mm tubes (double skin tube)**
 Connections: **½ inch BSP bottom opposite end tappings**

Not suitable for use on domestic hot water system

Heat output determined in accordance with EN 442

Reg. Number 31041

Manufactured for Bisque in Italy

Model	Output*	Output*	n	Water Content	Weight	Height	Length	Tapping Centres	Fixing Centres	
	ΔT=50K Watts	ΔT=60K Watts							V	H
				litres	kg	± 2mm	± 2mm	± 2mm	±2mm	
SE 40-66/ TC7	512	643	1.25	2.6	14	400	660	n/a	330	525
SE 40-88/ TC6	682	857	1.25	3.5	19	400	885	n/a	330	750
SE 40-110/ TC7	853	1071	1.25	4.4	24	400	1110	n/a	330	965
SE 60-66/ TC7	683	860	1.26	3.8	21	600	660	n/a	530	525
SE 60-88/ TC6	911	1147	1.26	5.0	28	600	885	n/a	530	750
SE 60-110/ TC7	1139	1434	1.26	6.3	35	600	1110	n/a	530	965
SE 150-21/ TC3	503	637	1.30	3.0	17	1500	210	n/a	1430	75
SE 150-28/ TC4	670	850	1.30	4.0	23	1500	285	n/a	1430	150
SE 150-36/ TC5	838	1062	1.30	5.0	29	1500	360	n/a	1430	225
SE 150-43/ TC6	1005	1275	1.30	6.0	34	1500	435	n/a	1430	300
SE 180-21/ TC3	611	776	1.31	3.6	20	1800	210	n/a	1730	75
SE 180-28/ TC4	815	1035	1.31	4.8	27	1800	285	n/a	1730	150
SE 180-36/ TC5	1018	1293	1.31	6.0	34	1800	360	n/a	1730	225
SE 180-43/ TC6	1222	1552	1.31	7.1	40	1800	435	n/a	1730	300

* for chrome finish reduce shown output by 20%