



1	Domestic cold water circuit inlet 1" Gas M
2 - 4	Heating return/To Generator 1"1/2 Gas F
3	Connection for instrumentation 1/2" Gas F
6	Connection for instrumentation 1/2" Gas F
7 - 8	Heating return/To Generator 1"1/2 Gas F
10	Electrical immersion resistance 1" 1/2 Gas F
11	Connection for instrumentation 1/2" Gas F
13 - 14	Heating return/To additional generator/Heating delivery 1"1/2 Gas F
16	Connection for instrumentation 1/2" Gas F
17 - 19 21	From Generator/ Heating delivery 1"1/2 Gas F
18	Connection for instrumentation 1/2" Gas F
20	Domestic hot water outlet 1" Gas M

Model	Net Volume	Df	De	H	A	H1	H2	H4	H5	H7	H9	H11	H12	H13
	[liters]													
500	421	650	850	1620	1665	230	247	533	629	841	1011	1231	1343	1360
600	503	650	850	1870	1915	230	247	582	695	915	1144	1382	1593	1610
800	738	790	990	1840	1895	248	265	584	690	823	1115	1332	1541	1558
1000	855	790	990	2130	2180	248	265	656	787	998	1309	1588	1831	1843
1250	1131	900	1100	2202	2262	296	313	705	835	986	1357	1586	1879	1896
1500	1324	950	1150	2250	2315	296	313	736	845	1061	1377	1653	1909	1921
2000	1829	1100	1300	2320	2400	330	347	770	879	1060	1411	1687	1943	1955