

SGA



ENAMELLED
STEEL TANK



POLYURETHANE
INSULATION



TEMPERATURE
REGULATION



COMFORT

- Temperature control
- Piezoelectric ignition system

EFFICIENCY&ENERGY SAVING

- Ecological polyurethane insulation

QUALITY

- Titanium glasslined inner tank tested at 16 bar
- Exclusive triple safety device gas valve



**a lot of
hot water**

TECHNICAL DATA		SGA 120	SGA 150	SGA 200	SGA 300	SGA 500	SGA 800	SGA 1000
Capacity	l	115	155	195	290	450	780	950
Power	kW	7,5	8,4	10,1	16,7	22	37	37
Output power	kW	6,4	7,2	8,6	14,2	18,7	32,5	32,5
Heating time (ΔT= 45°C)	h, min.	1,03	1,13	1,13	1,05	1,20	1,20	1,37
40°C water per drawing	l	266	359	451	671	1042	1716	2090
40°C water per use	l/h	209	235	281	464	611	1062	1062
1st hour water at 40°C	l	475	534	733	1135	1653	2778	3152
NG consumption	m³/h	0,794	0,889	1,069	1,768	2,326	3,900	3,900
LPG consumption	Kg/h	0,591	0,662	0,795	1,315	1,708	2,900	2,900
Max. Working Pressure	bar	8	8	8	8	8	6	6
Weight	kg	43	53	61	107	200	216	246
OVERALL DIMENSIONS								
a	mm	1117	1367	1617	1625	2240	2000	2220
b	mm	495	495	495	632	2070	1800	2020
c	mm	230	230	230	400	705	990	990
d	mm	175	175	175	316	705	900	900
e	mm	55	55	55	116	556	460	460
f	mm	1200	1450	1700	1681	1156	950	1070
g	mm	310	310	310	-	1649	1440	1680
h	mm	-	-	-	-	377	340	340
i	mm	-	-	-	-	750	750	720
CODE								
		007703	007704	007705	006126	007731	007810	007811

