

PRIMARY INPUT TEMPERATURE °C		55 °C		70 °C		80 °C		90 °C		
tank model	primary pump flow (m³/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)	
GEISER INOX - DOUBLE WALL [Continuous flow DHW production (liters/hour) 10°C - 45°C]	GX6 S/D/DEC 90	2	5	123	11	271	14	344	18	443
		3	6	148	12	295	15	369	20	492
		5	7	172	13	320	17	418	22	541
	GX6 S/D/DEC 130	2	9	221	19	468	25	615	32	787
		3	10	246	20	492	27	664	34	837
		5	11	271	22	541	30	738	37	910
	GX6 S/D/DEC 190	2	8	197	18	443	25	615	32	787
		3	9	221	20	492	27	664	35	861
		5	11	271	22	541	30	738	39	960
GX6 S/D/DEC 260	2	11	271	25	615	33	812	44	1083	
	3	12	295	27	664	36	886	48	1181	
	5	13	320	29	714	41	1009	53	1304	
GX6 S/D/DEC 400	2	17	418	33	812	45	1107	55	1353	
	4	19	468	38	935	53	1304	66	1624	
	6	20	492	41	1009	57	1403	72	1772	
GX6 S/D/DEC 600	2	20	492	39	960	52	1280	66	1624	
	4	22	541	45	1107	60	1476	78	1919	
	6	24	591	48	1181	65	1599	85	2092	
GX6 TS180	2	9	221	17	418	23	566	29	714	
	3	10	246	18	443	25	615	32	787	
	5	11	271	19	468	27	664	35	861	
GX6 TS240	2	10	246	21	517	28	689	36	886	
	3	11	271	22	541	31	763	39	960	
	5	13	320	24	591	34	837	42	1033	
GEISER INOX - COIL [Continuous flow DHW production (liters/hour) 10°C - 45°C]	GX-150-M1	2	11	271	21	517	28	689	34	837
		3	12	295	23	566	31	763	38	935
		5	13	320	26	640	35	861	43	1058
	GX-200-M1	2	15	369	28	689	37	910	47	1157
		3	16	394	32	787	43	1058	53	1304
		5	18	443	36	886	49	1206	61	1501
	GX-300-M1/M2* *lower coil	2	15	369	33	812	45	1107	56	1378
		4	18	443	42	1033	56	1378	69	1698
		6	19	468	47	1157	62	1526	77	1895
	GX-500-M1/M2* * lower coil	2	20	492	40	984	53	1304	66	1624
		4	23	566	51	1255	67	1649	83	2042
		6	25	615	58	1427	76	1870	93	2288
	GX-800-M1/M2* * lower coil	3	33	812	62	1526	79	1944	98	2411
		5	39	960	72	1772	94	2313	116	2854
		8	44	1083	82	2018	108	2658	132	3248
	GX-1000-M1/M2* * lower coil	3	40	984	77	1895	101	2485	127	3125
		5	47	1157	94	2313	124	3051	155	3814
		8	54	1329	110	2707	145	3568	181	4454
	GX-300-M2** ** upper coil	2	15	369	27	664	36	886	45	1107
		4	17	418	33	812	44	1083	55	1353
		6	18	443	37	910	49	1206	61	1501
	GX-500-M2** ** upper coil	2	15	369	31	763	41	1009	50	1230
		4	18	443	38	935	50	1230	61	1501
		6	20	492	42	1033	56	1378	68	1673
	GX-800-M2** ** upper coil	2	15	369	31	763	41	1009	50	1230
		4	18	443	38	935	50	1230	61	1501
		6	20	492	42	1033	56	1378	68	1673
GX-1000-M2** ** upper coil	2	15	369	31	763	41	1009	50	1230	
	4	18	443	38	935	50	1230	61	1501	
	6	20	492	42	1033	56	1378	68	1673	
GX-150-TSM	2	9	221	19	468	25	615	32	787	
	4	10	246	22	541	30	738	37	910	
	6	11	271	24	591	32	787	41	1009	
GX-200-TSM	2	11	271	24	591	31	763	39	960	
	4	14	344	30	738	38	935	47	1157	
	6	15	369	33	812	42	1033	52	1280	

NOTE: for further information, consult our technical product catalog.

PRIMARY INPUT TEMPERATURE °C		70 °C		80 °C		90 °C		
tank model	primary pump flow (m³/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)	
GEISER INOX - DOUBLE WALL [Continuous flow DHW production (liters/hour) 10°C - 60°C]	GX6 S/D/DEC 90	2	7	121	11	189	16	276
		3	8	138	12	207	17	293
		5	9	155	13	224	18	310
	GX6 S/D/DEC 130	2	13	224	20	344	27	465
		3	14	241	21	362	29	500
		5	16	276	23	396	32	551
	GX6 S/D/DEC 190	2	13	224	20	344	27	465
		3	15	258	22	379	29	500
		5	16	276	24	413	32	551
GX6 S/D/DEC 260	2	18	310	27	465	35	603	
	3	20	344	29	500	39	672	
	5	22	379	32	551	43	741	
GX6 S/D/DEC 400	2	23	396	36	620	47	810	
	4	27	465	42	723	55	947	
	6	29	500	46	792	60	1033	
GX6 S/D/DEC 600	2	27	465	42	723	57	982	
	4	32	551	48	827	66	1137	
	6	34	586	52	896	72	1240	
GX6 TS180	2	12	207	18	310	25	431	
	3	13	224	20	344	27	465	
	5	14	241	21	362	29	500	
GX6 TS240	2	15	258	23	396	31	534	
	3	16	276	25	431	33	568	
	5	17	293	27	465	35	603	
GEISER INOX - COIL [Continuous flow DHW production (liters/hour) 10°C - 60°C]	GX-150-M1	2	15	258	23	396	29	500
		3	17	293	25	431	32	551
		5	18	310	28	482	36	620
	GX-200-M1	2	21	362	31	534	40	689
		3	24	413	35	603	45	775
		5	28	482	40	689	52	896
	GX-300-M1/M2* * lower coil	2	24	413	36	620	47	810
		4	30	517	44	758	58	999
		6	33	568	49	844	65	1120
	GX-500-M1/M2* * lower coil	2	30	517	44	758	57	982
		4	37	637	55	947	70	1206
		6	40	689	61	1051	78	1344
	GX-800-M1/M2* * lower coil	3	44	758	63	1085	83	1430
		5	51	878	74	1275	98	1688
		8	58	999	83	1430	112	1929
	GX-1000-M1/M2* * lower coil	3	57	982	83	1430	109	1878
		5	68	1171	99	1705	132	2274
		8	78	1344	115	1981	153	2635
	GX-300-M2** ** upper coil	2	18	310	30	517	38	655
		4	22	379	36	620	46	792
		6	24	413	40	689	51	878
	GX-500-M2** ** upper coil	2	21	362	34	586	44	758
		4	26	448	41	706	53	913
		6	29	500	45	775	59	1016
	GX-800-M2** ** upper coil	2	21	362	34	586	44	758
		4	26	448	41	706	53	913
		6	29	500	45	775	59	1016
GX-1000-M2** ** upper coil	2	21	362	34	586	44	758	
	4	26	448	41	706	53	913	
	6	29	500	45	775	59	1016	
GX-150-TSM	2	13	224	20	344	27	465	
	4	16	276	24	413	32	551	
	6	17	293	26	448	34	586	
GX-200-TSM	2	17	293	25	431	33	568	
	4	21	362	30	517	40	689	
	6	24	413	34	586	44	758	

PRIMARY INPUT TEMPERATURE °C		55 °C		70 °C		80 °C		90 °C	
tank model	primary pump flow (m³/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)
GX6 DE 140	2	8	205	18	450	24	625	32	790
	4	10	250	21	500	28	700	36	880
	6	12	300	23	555	31	750	39	950
GX6 DE 180	2	9	210	19	460	25	630	33	795
	4	11	255	21	510	29	710	36	890
	6	13	305	23	560	31	750	40	960
GX6 DE 215	2	11	300	26	620	34	820	45	1105
	4	13	320	30	720	41	995	53	1300
	6	15	350	32	795	44	1090	56	1390
GX6 DE 260	3	16	400	31	790	44	1070	54	1305
	5	18	420	35	870	49	1180	59	1405
	8	19	440	38	925	51	1270	65	1600
GX6 DE 400	3	19	450	36	900	50	1210	61	1510
	5	20	495	41	1010	55	1350	66	1670
	8	21	510	44	1050	60	1505	75	1860
GX6 DE 600	3	21	550	41	1005	56	1370	71	1800
	5	22	580	45	1120	61	1510	81	2000
	8	24	600	50	1210	68	1660	90	2200
GX6 DE 1000	2	25	625	45	1100	65	1600	95	2330
	4	37	900	58	1400	85	2075	118	2900
	6	40	1000	65	1600	93	2300	132	3250
GX6 PAC/P 300	2	8	200	16	400	24	600	30	740
	4	10	245	19	455	26	650	35	860
	6	11	265	21	500	30	725	37	915
GX6 PAC/P 400	2	8	200	17	425	25	610	33	805
	4	10	245	20	485	27	690	35	860
	6	11	265	22	545	32	775	40	980
GX6 PAC/P 600	2	9	240	22	545	29	735	40	985
	4	11	275	26	645	34	850	46	1150
	6	13	320	28	700	36	915	49	1210
GX-200-HL	2	25	614	47	1145	61	1511	78	1909
	4	32	776	60	1484	81	1987	100	2473
	6	35	872	69	1688	92	2272	114	2810
GX-300-HL	2	30	749	58	1432	75	1850	95	2348
	4	40	986	76	1861	98	2416	126	3095
	6	46	1127	86	2118	112	2755	144	3543
GX-500-HL	2	39	969	73	1786	94	2317	115	2829
	4	53	1314	93	2293	124	3040	154	3795
	6	62	1519	105	2595	141	3470	178	4371
GX-800-HL/HLB	3	56	1383	101	2479	125	3080	152	3728
	5	67	1660	125	3076	154	3791	182	4478
	8	78	1919	148	3635	181	4457	211	5181
GX-1000-HL/HLB	3	58	1428	106	2603	131	3212	158	3891
	5	69	1704	129	3187	159	3924	192	4722
	8	80	1961	152	3732	187	4590	224	5501

GEISER INOX - DOUBLE WALL
 [Continuous flow DHW production (liters/hour) 10°C - 45°C]

GGEISER INOX - COIL
 [Continuous flow DHW production (l/h) 10°C - 45°C]



PRIMARY INPUT TEMPERATURE °C		70 °C		80 °C		90 °C	
tank model	primary pump flow (m³/h)	KW	DHW (l/h)	KW	DHW (l/h)	KW	DHW (l/h)
GX6 DE 140	2	12	205	20	345	26	455
	4	15	255	22	375	31	525
	6	16	275	24	405	32	555
GX6 DE 180	2	13	225	21	355	26	460
	4	16	260	22	390	31	530
	6	17	275	24	415	33	555
GX6 DE 215	2	19	315	30	520	37	645
	4	22	385	34	585	44	755
	6	24	410	36	605	47	810
GX6 DE 260	3	22	345	34	600	45	760
	5	25	430	37	650	50	855
	8	26	455	40	700	55	950
GX6 DE 400	3	25	440	40	695	51	890
	5	28	490	44	750	57	1000
	8	30	505	47	805	61	1055
GX6 DE 600	3	29	500	45	780	61	1070
	5	32	550	50	860	70	1200
	8	35	600	55	910	76	1300
GX6 DE 1000	2	32	580	55	950	82	1400
	4	41	700	68	1180	105	1740
	6	46	800	75	1300	112	1910
GX6 PAC/P 300	2	11	200	18	310	25	425
	4	14	225	21	360	30	515
	6	15	250	23	385	32	550
GX6 PAC/P 400	2	13	230	21	360	26	460
	4	15	255	24	395	31	525
	6	18	305	25	425	34	560
GX6 PAC/P 600	2	14	250	24	400	31	530
	4	18	310	28	480	37	635
	6	19	320	30	520	40	690
GX-200-HL	2	34	585	50	864	67	1155
	4	43	745	81	65	86	1478
	6	49	842	74	1279	97	1671
GX-300-HL	2	43	747	62	1072	83	1434
	4	55	945	80	1377	108	1858
	6	62	1065	90	1556	123	2114
GX-500-HL	2	55	946	80	1373	101	1748
	4	68	1175	101	1747	133	2296
	6	76	1312	114	1972	152	2625
GX-800-HL/HLB	3	76	1303	105	1801	133	2292
	5	92	1586	126	2175	157	2707
	8	107	1844	147	2532	180	3100
GX-1000-HL/HLB	3	80	1385	109	1882	139	2392
	5	95	1644	131	2260	166	2855
	8	110	1896	151	2609	191	3297

GEISER INOX - DOUBLE WALL
 [Continuous flow DHW production (liters/hour) 10°C - 60°C]

GGEISER INOX - COIL
 [Continuous flow DHW production (l/h) 10°C - 60°C]

GEISER INOX - models **DOUBLE WALL - S/D/DE/DEC/P/PAC** - (DHW production - **peak flow** -)

		GX6 S/D/DEC 90	GX6 S/D/DEC 130	GX6 S/D/DEC 190	GX6 S/D/DEC 260	GX6 S/D/DEC 400	GX6 S/D/DEC 600
Peak flow 40°C	L/10'	120	203	315	380	575	900
Peak flow 45°C	L/10'	102	175	270	325	490	770
Peak flow 60°C	L/10'	72	122	190	225	344	539
Peak flow 40°C	L/60'	590	1000	1132	1545	2135	2755
Peak flow 45°C	L/60'	495	840	954	1290	1790	2310
Peak flow 60°C	L/60'	295	515	590	755	1075	1400
Continuous flow 40°C	Ltrs/h	565	960	980	1400	1875	2225
Continuous flow 45°C	Ltrs/h	470	800	820	1160	1560	1850
Continuous flow 60°C	Ltrs/h	265	470	480	635	875	1040
Heating time (from 10 to 75°C)	Min	28	31	45	47	50	56
Primary flow	m³/h	5	5	5	6	6	6

Primary input temperature 85°C

		GX6 DE140	GX6 DE180	GX6 DE215	GX6 DE260	GX6 DE400	GX6 DE600
Peak flow 40°C	L/10'	203	315	475	530	575	900
Peak flow 45°C	L/10'	175	270	415	440	490	770
Peak flow 60°C	L/10'	122	190	250	265	344	539
Peak flow 40°C	L/60'	935	1190	1675	1875	2175	2790
Peak flow 45°C	L/60'	785	1000	1415	1565	1820	2345
Peak flow 60°C	L/60'	465	605	795	925	1100	1435
Continuous flow 40°C	Ltrs/h	880	1050	1440	1620	1920	2270
Continuous flow 45°C	Ltrs/h	735	880	1200	1350	1600	1890
Continuous flow 60°C	Ltrs/h	415	500	653	790	905	1075
Heating time (from 10 to 75°C)	Min	31	41	37	37	50	56
Primary flow	m³/h	2,6	3,5	4,2	5,5	6,4	7,2

Primary input temperature 85°C

		GX6 P300	GX6 P400	GX6 P600	GX6 P800	GX6 P1000
Peak flow 40°C	L/10'	251	320	465	433	540
Peak flow 45°C	L/10'	215	275	400	370	465
Peak flow 60°C	L/10'	150	190	280	260	325
Peak flow 40°C	L/60'	965	1080	1360	1495	1875
Peak flow 45°C	L/60'	815	910	1150	1250	1570
Peak flow 60°C	L/60'	500	555	710	785	970
Continuous flow 40°C	Ltrs/h	860	915	1075	1275	1600
Continuous flow 45°C	Ltrs/h	720	760	900	1060	1325
Continuous flow 60°C	Ltrs/h	420	440	520	630	775
Heating time (from 10 to 75°C)	Min	40	48	55	47	48
Primary flow	m³/h	3	3	3	5	5

Primary input temperature 85°C

		GX6 PAC300	GX6 PAC400	GX6 PAC600	GX6 PAC800	GX6 PAC1000
Peak flow 40°C	L/10'	250	315	600	433	540
Peak flow 45°C	L/10'	215	270	515	370	465
Peak flow 60°C	L/10'	150	190	360	260	325
Peak flow 40°C	L/60'	1050	1165	1650	1495	1875
Peak flow 45°C	L/60'	880	975	1390	1250	1570
Peak flow 60°C	L/60'	525	585	870	785	970
Continuous flow 40°C	Ltrs/h	960	1020	1260	1275	1600
Continuous flow 45°C	Ltrs/h	800	850	1050	1060	1325
Continuous flow 60°C	Ltrs/h	450	475	610	630	775
Heating time (from 10 to 75°C)	Min	40	48	54	47	48
Primary flow	m³/h	5	5	5	5	5

Primary input temperature 85°C

GEISER INOX, DHW production - peak flow -		DOUBLE WALL TS models		COIL TSM models	
		GX6 TS180	GX6 TS240	GX-150-TSM	GX-200-TSM
Peak flow 40°C	L/10'	238	303	320	410
Peak flow 45°C	L/10'	204	260	275	350
Peak flow 60°C	L/10'	143	182	195	245
Peak flow 40°C	L/60'	994	1238	1185	1510
Peak flow 45°C	L/60'	834	1039	995	1270
Peak flow 60°C	L/60'	505	629	610	775
Continuous flow 40°C	Ltrs/h	908	1122	1040	1325
Continuous flow 45°C	Ltrs/h	757	935	865	1105
Continuous flow 60°C	Ltrs/h	435	537	500	635
Heating time (from 10 to 75°C)	Min	44	46	37	42
Primary flow	m³/h	5	6	5	6

Primary input temperature 85°C

GEISER INOX - models with **COIL - M1/M2/HL** - (DHW production - **peak flow** -)

		GX-150 M1	GX-200 M1	GX-300 M1	GX-400 M1	GX-500 M1	GX-800 M1	GX-1000 M1	GX-800 M1B	GX-1000 M1B
Peak flow 40°C	L/10'	315	425	600	823	1007	1690	1995	1692	1995
Peak flow 45°C	L/10'	270	364	515	705	863	1450	1710	1450	1710
Peak flow 60°C	L/10'	190	255	360	494	604	1015	1195	1015	1197
Peak flow 40°C	L/60'	1265	1840	2310	2865	3050	4610	5950	4610	5950
Peak flow 45°C	L/60'	1060	1530	1910	2410	2570	3860	5000	3860	5000
Peak flow 60°C	L/60'	645	930	1170	1475	1580	2370	3110	2370	3110
Continuous flow 40°C	Ltrs/h	1140	1700	2050	2450	2450	3500	4750	3500	4750
Continuous flow 45°C	Ltrs/h	950	1400	1675	2050	2050	2900	3950	2900	3950
Continuous flow 60°C	Ltrs/h	550	810	975	1175	1175	1625	2300	1625	2300
Heating time (from 10 to 75°C)	Min	35	37	45	40	50	52	58	52	58
Primary flow	m³/h	5	6	6	6	6	8	8	8	8

Primary input temperature 85°C

LOWER COIL		GX-300 M2	GX-400 M2	GX-500 M2	GX-800 M2	GX-1000 M2	GX-800 M2B	GX-1000 M2B
Peak flow 40°C	L/10'	600	823	1007	1692	1995	1692	1995
Peak flow 45°C	L/10'	515	705	863	1450	1710	1450	1710
Peak flow 60°C	L/10'	360	494	604	1015	1197	1015	1197
Peak flow 40°C	L/60'	2310	2865	3050	4610	5950	4610	5950
Peak flow 45°C	L/60'	1910	2410	2570	3860	5000	3860	5000
Peak flow 60°C	L/60'	1170	1475	1580	2370	3110	2370	3110
Continuous flow 40°C	Ltrs/h	2050	2450	2450	3500	4750	3500	4750
Continuous flow 45°C	Ltrs/h	1675	2050	2050	2900	3950	2900	3950
Continuous flow 60°C	Ltrs/h	975	1175	1175	1625	2300	1625	2300
Heating time (from 10 to 75°C)	Min	45	40	50	52	58	52	58
Primary flow	m³/h	6	6	6	8	8	8	8

Primary input temperature 85°C

		GX-200 HL	GX-300 HL	GX-500 HL	GX-800 HL/HLB	GX-1000 HL/HLB
Peak flow 40°C	L/10'	580	800	1200	1770	2115
Peak flow 45°C	L/10'	490	675	1015	1505	1800
Peak flow 60°C	L/10'	320	455	690	1035	1245
Peak flow 40°C	L/60'	3285	4135	5310	6780	7315
Peak flow 45°C	L/60'	2695	3395	4375	5590	6040
Peak flow 60°C	L/60'	1625	2079	2690	3455	3760
Continuous flow 40°C	Ltrs/h	3115	3850	4790	5890	6170
Continuous flow 45°C	Ltrs/h	2540	3150	3920	4820	5045
Continuous flow 60°C	Ltrs/h	1475	1840	2300	2820	2955
Heating time (from 10 to 75°C)	Min	26	32	39	45	54
Primary flow	m³/h	6	6	6	8	8

Primary input temperature 85°C