

A_GTF SOL

Solar water heaters with support gas burner sealed chamber



Model	Thermo Power kW	Thermo Power kW	Code	€
A_GTF SOL 220		26,80	37301200	5.520,00
A_GTF SOL 300	30,00	30,60	37301201	5.940,00
A_GTF SOL 400	34,00	30,60	37301202	6.620,00
A_GTF SOL 500	34,00	30,60	37301203	7.380,00
A_GTF SOL 800	34,00	30,60	37301204	10.640,00

Accessories A_GTF SOL

Supplementary copper solar heat exchanger to direct exchange



MODEL	Liter	Surface solar panel m ²	Surface serpentine m ²	Number of people
220	212	2,4	0,6	2 - 3
300	310	4,8	1,0	3 - 4
400	410	7,2	1,5	4 - 5
500	510	9,6	2,0	6 - 7
800	810	12,0	2,6	10 - 11

Exchanger da 0,6 m ²	37310000	500,00
Exchanger da 1,0 m ²	37310001	510,00
Exchanger da 1,5 m ²	37310002	700,00
Exchanger da 2,0 m ²	37310003	710,00
Exchanger da 2,6 m ²	37310004	920,00

Technical data A_GTF SOL 220÷800

DESCRIPTION	U.M.	A_GTF SOL 220	A_GTF SOL 300	A_GTF SOL 400	A_GTF SOL 500	A_GTF SOL 800
heat capacity	kW	30,00	34,00	34,00	34,00	34,00
Thermal power	kW	26,80	30,60	30,60	30,60	30,60
Capacity gas	Nat. Gas G20	m ³ /h	3,17	3,60	3,60	3,60
Power max	Butane G30	kg/h	2,13	2,50	2,50	2,50
15 °C-1.013 mbar	Propane G31	kg/h	2,13	2,50	2,50	2,50
Warm-up time - minutes	min.	15	17	23	29	46
Single drawdown at 45 °C	l/h	921	1052	1052	1052	1052
Maximum water pressure	bar	6				
hydraulic connections	"	1 1/4				
Diameter gas supply	"	1/2				
Diameter coaxial exhaust fumes	mm	coaxial 60/100				
Power supply		230V/1/50Hz				
Empty weight	kg	142	166	177	207	300
Operating weight	kg	354	476	587	717	1110