

## HEAT PLATES EXCHANGERS

Water flow l/h	Heat supplied kW	Model
55	2,0	WP/GBS 220 10
85	3,0	WP/GBS 240 8
145	5,0	WP/GBS 240 10
175	6,0	WP/GBS 240 14
315	11,0	WP/GBS 240 20
400	14,0	WP/GBS 240 24
500	18,0	WP/GBS 240 30
600	21,0	WP/GBS 240 34
715	25,0	WP/GBS 240 40
800	29,0	WP/GBS 240 44
1.200	42,0	WP/GBS 525 40
1.600	55,0	WP/GBS 525 50
1.800	62,0	WP/GBS 525 60
2.200	76,0	WP/GBS 525 70
2.600	90,0	WP/GBS 525 80
3.000	105,0	WP/GBS 525 90

\* To heat water from 15°C to 45°C

Water flow l/h	Heat supplied kW	Model
55	0,3	WP/GBS 100 10
80	0,5	WP/GBS 100 14
120	0,7	WP/GBS 100 20
150	0,9	WP/GBS 100 24
220	1,3	WP/GBS 240 10
360	2,1	WP/GBS 240 14
550	3,2	WP/GBS 240 20
700	4,0	WP/GBS 240 24
850	4,9	WP/GBS 240 30
1.000	5,8	WP/GBS 240 34
1.200	7,0	WP/GBS 240 40
1.300	7,5	WP/GBS 240 44
1.500	8,7	WP/GBS 240 50
1.800	10,4	WP/GBS 500 44
2.000	11,6	WP/GBS 500 50
2.500	14,5	WP/GBS 500 60
3.000	17,4	WP/GBS 500 70

\*\* To heat water from 35°C to 40°C



Water flow l/h	Heat supplied kW	Model
300	1,7	WP/GBS 100 10
400	2,3	WP/GBS 100 14
700	4,1	WP/GBS 100 20
800	4,7	WP/GBS 100 24
1.000	5,8	WP/GBS 100 30
1.100	6,4	WP/GBS 100 34
1.200	7,0	WP/GBS 100 40
1.500	8,8	WP/GBS 200 34
1.800	10,5	WP/GBS 200 40
2.000	11,7	WP/GBS 200 44
2.200	12,8	WP/GBS 200 50
2.500	14,6	WP/GBS 525 30
3.000	17,5	WP/GBS 400 70
3.500	20,4	WP/GBS 400 80
4.000	23,3	WP/GBS 400 90

\*\*\* To cool water from 15°C to 10°C





