

WALL

Output for 75/65/20°C		Width [mm]	Height [mm]	Depth [mm]	Power [W]	Water volume [l]
Type	Model					
2-row	W-700/2	700	600	150	700	0,4
	W-900/2	900	600	150	1010	0,5
	W-1100/2	1100	600	150	1400	0,6
	W-1300/2	1300	600	150	1810	0,7
4-row	W-700/4	700	600	150	850	0,5
	W-900/4	900	600	150	1270	0,8
	W-1100/4	1100	600	150	1700	1
	W-1300/4	1300	600	150	2150	1,1
6-row	W-700/6	700	600	150	1000	0,6
	W-900/6	900	600	150	1540	1,1
	W-1100/6	1100	600	150	2000	1,4
	W-1300/6	1300	600	150	2515	1,6

Output for:

inlet water temperature = 75°C, outlet water temperature = 65°C, room air temperature = 20°C

BATH

Output for 75/65/20°C		Width [mm]	Height [mm]	Depth [mm]	Power [W]	Water volume [l]
Type	Model					
2-row	B-700/2	700	1500	150	700	0,4
4-row	B-700/4	700	1500	150	850	0,5
6-row	B-700/6	700	1500	150	1000	0,6
2-row	B-700/2EL 300W	700	1500	150	700	0,4
4-row	B-700/4EL 300W	700	1500	150	850	0,5
6-row	B-700/6EL 300W	700	1500	150	1000	0,6

Output for:

inlet water temperature = 75°C, outlet water temperature = 65°C, room air temperature = 20°C

FLOOR

Output for 75/65/20°C		Width [mm]	Height [mm]	Depth [mm]	Power [W]	Water volume [l]
Type	Model					
4-row	F-900/4	900	550	170	861	0,8
	F-1100/4	1100	550	170	1122	1
	F-1300/4	1300	550	170	1383	1,2
	F-1500/4	1500	550	170	1644	1,4
	F-1700/4	1700	550	170	1905	1,6
	F-1900/4	1900	550	170	2166	1,8

Output for:

inlet water temperature = 75°C, outlet water temperature = 65°C, room air temperature = 20°C