



Model		PASRW020-BP-PS-D	PASRW040-BP-PS-D	PASRW040S-BP-PS-D	PASRW060-BP-PS-D	PASRW060S-BP-PS-D
Alimentare	/	230V~	230V~	380~415V/3N~	230V~	380~415V/3N~
Incalzire - t° temp. afara (DB/WB): 7/6° C, t° apa(intr./iesire.) 30°/35°						
Putere de incalzire	kW	3.10~8.90	5.40~14.95	5.40~14.95	8.00~22.00	8.00~22.00
Putere consumata	kW	0.65~2.10	1.05~3.85	1.05~3.85	1.60~6.90	1.60~6.90
Putere curent	A	2.9~9.2	4.6~16.9	1.9~6.8	7.0~30.3	2.8~12.2
Racire - t° temp. afara (DB/WB): 35/24° C, t° apa (Intr./iesire) 12°/7°						
Putere racire	kW	1.20~5.72	3.60~10.50	3.60~10.50	4.20~15.00	4.20~15.00
Putere consumata	kW	0.65~2.40	1.12~4.47	1.12~4.47	1.80~7.30	1.80~7.30
Putere curent	A	2.9~10.5	4.9~19.6	2.0~7.9	7.9~32.1	3.2~12.9
Apa calda menajera- t° temperatura afara (DB/WB): 35/24° C, t° apa (Intr./iesire) 15°/55°						
Putere incalzire	kW	3.92~10.68	6.50~18.50	6.50~18.50	10.00~27.00	10.00~27.00
Putere consumata	kW	0.78~2.47	1.27~4.65	1.27~4.65	1.90~7.10	1.90~7.10
Putere curent	A	3.4~10.8	5.6~20.4	2.4~8.21	8.3~31.2	3.4~12.5
Consum maxim de energie	kW	3.0	5.3	5.3	7.5	9.0
Curent maxim	A	13.5	24.5	10.5	35.0	15.8
Debit apa	m³/h	1.0	1.7	1.7	2.9	2.9
Agent frigorific / Cantitate	kg	R290 / 0.50kg	R290 / 0.85kg	R290 / 0.85kg	R290 / 1.30kg	R290 / 1.30kg
EmisiiCO2	Ton	0.0015	0.0026	0.0026	0.0039	0.0039
Nivel de zgomot - masurat (1M)	dB(A)	42	43	44	47	47
Nivel de zgomot (EN12102)	dB(A)	57	57	58	62	62
Lucreaza la t° a mediului	°C			-25~43		
Temperatura maxima a apei	°C			70		
Nr. ventilatoare	/	1	1	1	2	2
Model ventilator	/			DC		
Conexiune la apă	inch			1		
Presiune apa (max.)	kPa	20	20	20	65	65
Tip pompa de circulatie	/			DC		
Pompa de circulatie	m	7.5	7.5	7.5	12.5	12.5
Clas energetic (35°C)	/			A+++		
Carcasa	/			Galvanized sheet metal+ASA		
Dimensiune (LxIxL)	mm	1167×407×795	1287×458×928	1287×458×928	1250×540×1330	1250×540×1330
Dimensiuni de transport (LxIxL)	mm	1300×485×940	1420×540×1080	1420×540×1080	1380×570×1480	1380×570×1480