

MODEL		MPW 1
Type		2 pipes
Codes - Models with infrared remote control		MPW1B5X
Codes - Models without infrared remote control		MPW1B5B
Cooling capacity	Units	
Total cooling capacity 7/12°C (LS/MS/HS)(1)	kW	0,80/-/1,24
Sensible cooling capacity 7/12°C (LS/MS/HS)(1)	kW	0,58/-/0,94
Heating capacity		
Heating capacity 50° C (LS/MS/HS) (2)	kW	1,11/-/1,65
Electric heating element	kW	-
Air flow rate (LS/MS/HS)	m ³ /h	150/-/220
Circuit specifications and connections		
Water flow rate at maximum power in cooling	m ³ /h	0,21
Pressure drop at maximum power in cooling (3)	kPa	17
Pressure drop at maximum power in heating (3)	kPa	16
Hidraulic connection		1/2" F - GAZ
Condensate discharge		Outer diameter end 18 mm
Electrical specifications		
Power 50 Hz		230/1
Maximum power consumption	W	24
Running noise		
Sound power per EN12102 (LS/MS/HS)	dBA	32/-/41
Sound pressure level at 2 m (LS/MS/HS)	dBA	23/-/32
Operating range		
Operating range water temperature	°C	+4°C / +60°C

- 1) Indoor temperature in cooling: +27°C D.B./ + 19°C W.B.
- 2) Indoor temperature in heating: +20°C.
- 3) Pressure drop for water without glycol.