

MODEL		KPSW 2
Type		2 pipes
Codes - Models with remote control		KPSW 2B5X
Features	Units	
Total cooling capacity (HS/MS/LS) <sup>(1)</sup>	kW	2,40/1,80/1,07
Sensible cooling capacity (HS/MS/LS) <sup>(1)</sup>	kW	1,97/1,50/0,93
Heating capacity (HS/MS/LS) <sup>(2)</sup>	kW	3,48/2,70/1,84
Air flow rate (HS/MS/LS)	m <sup>3</sup> /h	415/300/200
Air flow rate (HS/MS/LS)	m <sup>3</sup> /s	0,115/0,083/0,056
Water flow in cooling mode (HS) <sup>(1)</sup>	l/h	420
Pressure drop in cooling mode (HS) <sup>(1)</sup>	kPa	21
Pressure drop in heating mode (HS) <sup>(2)</sup>	kPa	13
Electricity supply	V/Ph/Hz	230/1/50
Total power consumption (HS)	kW	0,034
Total current (HS)	A	0,16
Hydraulic connection		1/2" G male
Sound power level (HS/MS/LS)	dBA	48/43/35
Sound pressure level (HS/MS/LS) at 2 m	dBA	40/35/27
Net dimension (H./W./D.)	mm	680x900x190
Net weight	kg	23,5

The pressure levels of Technibel products conform to European standard EN 12102

Nominal conditions

<sup>(1)</sup> T. Air inlet: +27°C D.B./ + 19°C W.B.

T. Water inlet: +7°C

T. Water outlet: +12°C

<sup>(2)</sup> T. Air inlet: +20°C

T. Water inlet: +50°C (same water flow as in condition (1))

Max T. of water generated: +60°C