

MODEL		CWX 5 B
Type		2 pipe coils
Codes - Models without remote control		CWX 5B5B
Codes grille - Models without remote control		K70N090 T
Features	Units	
Total cooling capacity (HS/MS/LS) ⁽¹⁾	kW	4,70/4,10/3,60
Sensible cooling capacity (HS/MS/LS) ⁽¹⁾	kW	3,72/3,21/2,80
Heating capacity (HS/MS/LS) ⁽²⁾	kW	5,70/4,85/4,35
Heating capacity by electric heater	kW	-
Heating capacity addiotional coil (HS/MS/LS) ⁽³⁾	kW	-
Air flow (HS/MS/LS)	m ³ /h	750/630/530
Air flow (HS/MS/LS)	m ³ /s	0,147/0,175/0,208
Water flow in cooling (HS) ⁽¹⁾	l/h	790
Water flow additional coil ⁽³⁾	l/h	-
Pressure drop on water in cooling mode (HS) ⁽¹⁾	kPa	42
Pressure drop on water in heating mode (HS) ⁽²⁾	kPa	33
Pressure drop on water additional coil (HS) ⁽²⁾	kPa	-
Electrical power supply	V/Ph/Hz	230/1/50
Maximum input power (HS)	kW	0,090
Maximum running current (HS)	A	0,40
Hydraulic connection		1/2" G female
Sound power level (HS/MS/LS)	dBA	55/51/48
Sound pressure level (HS/MS/LS) at 2 m	dBA	46/42/39
Net dimension (H./W./D.)	mm	296x575x575
Net dimension grille (H./W./D.)		41x730x730
Net weight grille	kg	23

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

Nominal conditions

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

T. Water inlet: +7°C

T. Water outlet: +12°C

⁽²⁾ T. Air inlet: +20°C

T. Water inlet: +50°C / same water flow as in condition (1) (2 pipes)

⁽³⁾ T. Air inlet: +20°C

T. Water inlet: +70°C (4 pipes)

T. Water outlet: +60°C (4 pipes)