

# BLU18

Air-water heat exchangers for door or wall installation

**COOLING CAPACITY**

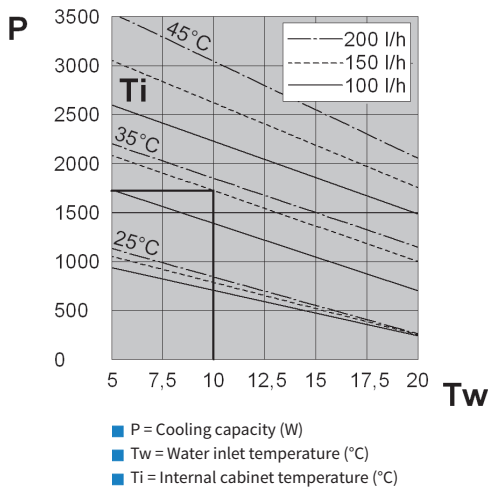
**1750 W**



Features	UoM	BLU18BX0B	BLU18BXUB	BLU18CX0B
Cooling capacity - W10A35	W	1750	1750	1750
Water flow rate	l/h	150	150	150
Power supply	V ~ Hz	230 1~ 50-60	230 1~ 50-60	115 1~ 50-60
Width	mm	398	398	398
Height	mm	901	901	901
Depth	mm	137	137	137
Max current	A	0.36	0.30	0.76
T Fuse	A	2	2	2
Power draw - W10A35	W	75	60	77
Operating cycle	-	100%	100%	100%
Electrical connection	-	Cable L = 3 m	Cable L = 3 m	Cable L = 3 m
Type of Refrigerant	-	Water	Water	Water
Max water circuit pressure	bar	10	10	10
Water connection	-	1/2"G	1/2"G	1/2"G
Air flow rate	m <sup>3</sup> /h	570	570	570
Internal temperature range	°C	20-60	20-60	20-60
External temperature range	°C	1-70	1-60	1-70
IP rating EN60529	-	IP55	IP55	IP55
Noise level	dB (A)	58	58	58
Weight	kg	18	18	18
Colour	-	RAL 7035 embossed effect		
Conformity	-	CE	CE  US	CE

Accessories	
Thermostat 20-46°C, gas bulb 15A	C16000002
Solenoid valve, NC	C15000119
Level indicator, NO	C16000140
External stainless-steel framework	
Coating in non-standard colour	

**Performance**



**Dimensions**

