

Brazed plate heat exchangers specification

Model	BL14	BL20	BL26
Width (mm)	78	76	111
Height (mm)	206	310	310
Length (mm)	9+2.3n	9+2.3n	10+2.36n
Horizontal port distance (mm)	42	42	50
Vertical port distance (mm)	172	282	250
Max pressure [Mpa]	3	3	3/4.5
Max flowrate [M3/h]	3.6	3.6	8.1
Weight [kg]	0.6+0.06n	1.0+0.08n	1.3+0.12n
Model	BL26C	BL50	BL95
Width (mm)	124	111	191
Height (mm)	304	525	616
Length (mm)	13+2.4n	10+2.35n	11+2.35n
Horizontal port distance (mm)	70	50	92
Vertical port distance (mm)	250	466	519
Max pressure [Mpa]	3	3/4.5	3/4.5
Max flowrate [M3/h]	8.1	12.7	39
Weight [kg]	2.2+0.16n	2.6+0.19n	7.8+0.36n
Model	BL120	BL190	BL200
Width (mm)	246	307	321
Height (mm)	528	696	738
Length (mm)	13+2.36n	13+2.75n	13+2.7n
Horizontal port distance (mm)	174	179	188
Vertical port distance (mm)	456	567	603
Max pressure [Mpa]	3	3	2.1
Max flowrate [M3/h]	42	100	100
Weight [kg]	7.2+0.52n	12.5+0.72n	13+0.75n
Model	BL600	BL100 *	BL210 *
Width (mm)	429	248	322
Height (mm)	1398	495	739
Length (mm)	22+2.78n	10+2.15n	13+2.55n
Horizontal port distance (mm)	220	157	205.2
Vertical port distance (mm)	1190	405	631
Max pressure [Mpa]	1.5	3/4.5	3/4.5
Max flowrate [M3/h]	300	42	100
Weight [kg]	31.8+1.73n	6.5+0.37n	13+0.78n