

□ Design at $T_e = 0\text{ }^\circ\text{C}$, $T_c = 45\text{ }^\circ\text{C}$, $T_a = 35\text{ }^\circ\text{C}$, R22



Model	HR (TD10K) kW	Air flow m3/h	Surface m2	Tube Volume L	Fan			Dimension L x H x W (mm.)	Price
					No.	SIZE	Motor		
BB04	7.85	4600	24.9	3.63	1	20"	1/5hp. 220V 50Hz	760x610x450	13,700
BB06	9.12	4500	33.2	4.84	1	20"	1/5hp. 220V 50Hz	760x610x450	15,300
BB08	14.44	7000	47.4	6.91	1	20"	1/2hp. 380V 50Hz	860x610x450	22,500
BB10	18.77	9000	68.1	11.67	1	25"	1/2hp. 380V 50Hz	960x765x550	28,000
BB20	21.00	9600	75.66	12.96	1	25"	1/2hp. 380V 50Hz	1070x765x550	30,000
BB30	28.40	14000	94.9	13.83	2	20"	1/2hp. 380V 50Hz	1680x610x450	33,600
BB40	37.20	18000	121.1	20.74	2	25"	1/2hp. 380V 50Hz	1600x815x550	49,000
BB50	51.00	36000	108.9	18.67	2	30"	1/2hp. 380V 50Hz	1900x920x650	54,000
BB60	58.70	36000	136.2	23.33	2	30"	1/2hp. 380V 50Hz	1900x920x650	59,000
BB70	64.63	36000	163.4	28.00	2	30"	1/2hp. 380V 50Hz	1900x920x650	63,600
BB80	68.45	36000	201.8	34.54	2	30"	1/2hp. 380V 50Hz	2110x1020x650	76,300
BB90	74.50	36000	262.0	45.72	2	30"	1/2hp. 380V 50Hz	2420x1170x650	82,400
BB100	101.27	54000	302.64	51.85	3	30"	1/2hp. 380V 50Hz	3130x1020x650	107,200
BB110	137.83	72000	403.52	69.08	4	30"	1/2hp. 380V 50Hz	2100x2040x650	136,600

Fore more application please contact sales