

Model BHE/BHL Electric Defrost | 60 Hz

Model	Capacity				Fan Data			Air Throw						
	R-404A		R-407A/C/F, R-448A/R-449A		No.	CFM	m ³ H	Diameter		Standard		With Collar		
	10°F TD -20°F SST	6°C TD -29°C SST	10°F TD -20°F SST	6°C TD -29°C SST				in.	mm	ft.	m	ft.	m	
	BTUH	Watts	BTUH	Watts										
6 Fins Per Inch	BHE450	45,000	13,200	49,000	14,400	2	9,000	15,300	24	610	70	21	85	26
	BHE550	55,000	16,100	61,000	17,900	2	9,000	15,300	24	610	70	21	85	26
	BHE640	64,000	18,800	69,000	20,200	3	12,600	21,400	24	610	70	21	85	26
	BHE740	74,000	21,700	81,000	23,700	3	12,600	21,400	24	610	70	21	85	26
	BHE810	81,000	23,700	89,000	26,100	4	16,800	28,600	24	610	70	21	85	26
	BHE950	95,000	27,800	105,000	30,800	4	16,800	28,600	24	610	70	21	85	26
	BHE1020	102,000	29,900	112,000	32,800	3	20,700	35,200	30	762	100	30	115	35
	BHE1200	120,000	35,200	134,000	39,300	3	20,700	35,200	30	762	100	30	115	35
	BHE1390	139,000	40,700	156,000	45,700	3	24,300	41,300	30	762	100	30	115	35
	BHE1650	165,000	48,400	182,000	53,300	3	26,550	45,100	30	762	120	37	140	43
	BHE2120	212,000	62,100	233,000	68,300	4	35,400	60,200	30	762	120	37	140	43
4 Fins Per Inch	BHL400	40,000	11,700	43,000	12,600	2	9,400	16,000	24	610	70	21	85	26
	BHL480	48,000	14,100	53,000	15,500	2	9,400	16,000	24	610	70	21	85	26
	BHL560	56,000	16,400	60,000	17,600	3	13,200	22,400	24	610	70	21	85	26
	BHL650	65,000	19,000	70,000	20,500	3	13,200	22,400	24	610	70	21	85	26
	BHL710	71,000	20,800	77,000	22,600	4	17,600	29,900	24	610	70	21	85	26
	BHL840	84,000	24,600	91,000	26,700	4	17,600	29,900	24	610	70	21	85	26
	BHL890	89,000	26,100	98,000	28,700	3	21,600	36,700	30	762	100	30	115	35
	BHL1050	105,000	30,800	116,000	34,000	3	21,600	36,700	30	762	100	30	115	35
	BHL1220	122,000	35,800	134,000	39,300	3	25,200	42,800	30	762	100	30	115	35
	BHL1440	144,000	42,200	158,000	46,300	3	27,600	46,900	30	762	120	37	140	43
	BHL1860	186,000	54,500	205,000	60,100	4	36,800	62,600	30	762	120	37	140	43

* 208-230/3/60 and 460/3/60 motors are 3/4 HP

NOTES: TD = Temperature Difference = (Room temperature - saturated suction temperature)