

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BEZA	Power Supply	Outdoor Models				Indoor Models			
		R404A R507	R407A	R448A R449A	R407C	R404A R507	R407A	R448A R449A	R407C
		BEZA007H8-*	S2D 208-230/1/60	7.6	7.6	7.6	-	-	-
	T3D 208-230/3/60	7.6	7.6	7.6	-	-	-	-	-
BEZA008H8-*	S2D 208-230/1/60	7.6	7.6	7.6	-	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	-	5.61	5.61	5.61	5.61
BEZA009H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA010H8-*	S2D 208-230/1/60	7.6	7.6	7.6	-	-	-	-	-
	T3D 208-230/3/60	7.6	7.6	7.6	-	-	-	-	-
	T4D 460/3/60	7.6	7.6	7.6	-	-	-	-	-
BEZA011H8-*	S2D 208-230/1/60	7.6	7.6	7.6	-	-	5.61	5.61	-
	T3D 208-230/3/60	7.6	7.6	7.6	-	-	5.61	5.61	-
	T4D 460/3/60	7.6	7.6	7.6	-	-	5.61	5.61	-
BEZA015H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA020H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	-	-	-	-
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	-	-	-	-
	T4D 460/3/60	7.6	7.6	7.6	7.6	-	-	-	-
	T5D 575/3/60	7.6	7.6	7.6	7.6	-	-	-	-
BEZA025H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA030H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA035H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA040H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA045H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA050H8-*	S2D 208-230/1/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
	T3D 208-230/3/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
BEZA060H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA061H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	-	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	-	-	5.61	5.61	-
BEZA070H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA076H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA085H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61
BEZA110H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	5.61	5.61	5.61	5.61
BEZA150H8-*	T3D 208-230/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61
	T4D 460/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61
	T5D 575/3/60	7.6	7.6	7.6	7.6	-	-	5.61	5.61

- = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Model BEZA	Power Supply	Outdoor Models			Indoor Models			
		R404A	R407A	R448A	R404A	R407A	R448A	
		R507		R449A	R507		R449A	
BEZA008L8-*	S2D	208-230/1/60	2.88	-	-	2.03	-	-
	T3D	208-230/3/60	2.88	-	-	2.03	-	-
BEZA010L8-*	S2D	208-230/1/60	2.93	2.91	2.92	2.10	-	-
	T3D	208-230/3/60	2.93	2.91	2.92	2.10	-	-
BEZA015L8-*	S2D	208-230/1/60	2.98	2.96	2.97	2.17	2.13	2.15
	T3D	208-230/3/60	2.98	2.96	2.97	2.17	2.13	2.15
BEZA020L8-*	S2D	208-230/1/60	3.1	3.08	3.08	-	-	-
	T3D	208-230/3/60	3.1	3.08	3.08	-	-	-
BEZA025L8-*	S2D	208-230/1/60	3.15	-	3.14	2.40	-	2.39
	T3D	208-230/3/60	3.15	3.13	3.14	2.40	-	2.39
	T4D	460/3/60	3.15	3.13	3.14	2.40	-	2.39
BEZA030L8-*	S2D	208-230/1/60	3.15	-	3.15	2.40	-	2.40
	T3D	208-230/3/60	3.15	3.15	3.15	2.40	-	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	-	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	-	2.40
BEZA035L8-*	S2D	208-230/1/60	3.15	-	3.15	-	-	-
	T3D	208-230/3/60	3.15	3.15	3.15	2.40	-	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	-	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	-	2.40
BEZA045L8-*	S2D	208-230/1/60	3.15	-	3.15	2.40	-	-
	T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
BEZA055L8-*	S2D	208-230/1/60	3.15	-	3.15	-	2.40	2.40
	T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
BEZA060L8-*	T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
BEZA075L8-*	T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
BEZA085L8-*	T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
	T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
BEZA100L8-*	T3D	208-230/3/60	3.15	-	3.15	-	2.40	2.40
	T4D	460/3/60	3.15	-	3.15	-	2.40	2.40
	T5D	575/3/60	3.15	-	3.15	-	2.40	2.40
BEZA130L8-*	T3D	208-230/3/60	3.15	-	3.15	2.40	-	2.40
	T4D	460/3/60	3.15	-	3.15	2.40	-	2.40
	T5D	575/3/60	3.15	-	3.15	2.40	-	2.40
BEZA150L8-*	T3D	208-230/3/60	3.15	-	3.15	-	-	-
	T4D	460/3/60	3.15	-	3.15	-	-	-
	T5D	575/3/60	3.15	-	3.15	-	-	-
BEZA170L8-*	T3D	208-230/3/60	-	-	3.15	-	-	-
	T4D	460/3/60	-	-	3.15	-	-	-
	T5D	575/3/60	-	-	3.15	-	-	-

- = Non-compliant model

web: www.b-rp.ca/bez
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Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: " This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model BEH	Outdoor Models				Indoor Models			
	R404A	R507	R407A	R448A R449A	R404A	R507	R407A	R448A R449A
BEHA006M8- * S2D	7.60		-	7.60	-		-	-

- = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: " This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model BEH	Outdoor Models				Indoor Models			
	R404A	R507	R407A	R448A R449A	R404A	R507	R407A	R448A R449A
BEHA008L6- * S2D	2.85		-	-	1.99		-	-

- = Non-compliant model



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Annual Walk-In Energy Factor Ratings - COPELAND - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Unit Model BESA	Power Supply	Outdoor Models				Indoor Models			
		R404A	R407A	R448A	R407C	R404A	R407A	R448A	R407C
		R507		R449A		R507		R449A	
050H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
050H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
050H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
051H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
051H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
051H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
075H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
075H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
075H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
077H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
077H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
077H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
080H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
080H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
080H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
100H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	-	5.61	5.61	5.61
100H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	-	5.61	5.61	5.61
100H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	-	5.61	5.61	5.61
120H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
120H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
120H8- * T5D	575/3/60	-	-	-	-	-	-	-	-
150H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
150H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
150H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
200H8- * T3D	208-230/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
200H8- * T4D	460/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61
200H8- * T5D	575/3/60	7.60	7.60	7.60	7.60	5.61	5.61	5.61	5.61

- = Non-compliant model

Annual Walk-In Energy Factor Ratings - COPELAND - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Unit Model BESA	Power Supply	Outdoor Models			Indoor Models		
		R404A	R407A	R448A	R404A	R407A	R448A
		R507		R449A	R507		R449A
035L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
035L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
035L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
040L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
040L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
040L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
060L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
060L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
060L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	-	2.40
061L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
061L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
061L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
075L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
075L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
075L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
090L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
090L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
090L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
100L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.40	2.40	2.40
100L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.40	2.40	2.40
100L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.40	2.40	2.40
120L 6/8- * T3D	208/230/3/60	3.15	3.15	3.15	-	-	-
120L 6/8- * T4D	460/3/60	3.15	3.15	3.15	-	-	-
120L 6/8- * T5D	575/3/60	3.15	3.15	3.15	-	-	-
130L 6/8- * T3D	208/230/3/60	3.15	3.15	3.15	-	-	-
130L 6/8- * T4D	460/3/60	3.15	3.15	3.15	-	-	-
130L 6/8- * T5D	575/3/60	3.15	3.15	3.15	-	-	-
150L 6/8- * T3D	208/230/3/60	3.15	3.15	3.15	-	-	-
150L 6/8- * T4D	460/3/60	3.15	3.15	3.15	-	-	-
150L 6/8- * T5D	575/3/60	3.15	3.15	3.15	-	-	-
220L 6/8- * T3D	208/230/3/60	3.15	3.15	3.15	-	-	-
220L 6/8- * T4D	460/3/60	3.15	3.15	3.15	-	-	-
220L 6/8- * T5D	575/3/60	3.15	3.15	3.15	-	-	-

- = Non-compliant model

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Annual Walk-In Energy Factor Ratings - BITZER - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Unit Model BESB	Power Supply	Outdoor Models				Indoor Models			
		R404A R507	R407A	R448A R449A	R407C	R404A R507	R407A	R448A R449A	R407C
030H8- * S2D	208-230/1/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
030H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
030H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
030H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
035H8- * S2D	208-230/1/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
035H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
035H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
035H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
040H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
040H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
040H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
050H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
050H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
050H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
060H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
060H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
060H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
076H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
076H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
076H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
090H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
090H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
090H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
100H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
100H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
100H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
120H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
120H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
120H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
150H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
150H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
150H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
200H8- * T3D	208-230/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
200H8- * T4D	460/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61
200H8- * T5D	575/3/60	7.61	7.61	7.61	7.61	5.61	5.61	5.61	5.61

- = Non-compliant model

Annual Walk-In Energy Factor Ratings - BITZER - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Unit Model BESB	Power Supply	Outdoor Models			Indoor Models		
		R404A R507	R407A	R448A R449A	R404A R507	R407A	R448A R449A
030L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
030L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
030L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
031L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
031L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
031L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
039L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
039L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
039L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
050L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
050L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
050L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
060L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
060L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
060L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
080L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
080L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
080L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
100L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
100L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
100L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4
120L 6/8- * T3D	208-230/3/60	3.15	3.15	3.15	2.4	2.4	2.4
120L 6/8- * T4D	460/3/60	3.15	3.15	3.15	2.4	2.4	2.4
120L 6/8- * T5D	575/3/60	3.15	3.15	3.15	2.4	2.4	2.4

- = Non-compliant model

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Annual Walk-In Energy Factor Ratings - High and Medium Temperature Models

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BQ	Power Supply	Outdoor Models				
		R404A R507	R407A	R448A R449A	R407C	
BQHA006H8-H	S2D	208-230/1/60	7.6	-	7.6	-
BQZA007H8-H	S2D	208-230/1/60	7.6	7.6	7.6	-
	T3D	208-230/3/60	7.6	7.6	7.6	-
BQZA008H8-H	S2D	208-230/1/60	7.6	7.6	7.6	-
	T3D	208-230/3/60	7.6	7.6	7.6	-
BQZA009H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
BQZA010H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA011H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA015H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA020H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA025H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA030H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA035H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA040H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA045H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA050H8-H	S2D	208-230/1/60	7.6	7.6	7.6	7.6
	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6
BQZA060H8-H	T3D	208-230/3/60	7.6	7.6	7.6	7.6
	T4D	460/3/60	7.6	7.6	7.6	7.6

- = Non-compliant model



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Annual Walk-In Energy Factor Ratings - Low Temperature Models

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Model BQ	Power Supply	Outdoor Models			
		R404A R507	R407A	R448A R449A	
BQZA008L8-H	S2D	208-230/1/60	2.89	-	-
	T3D	208-230/3/60	2.89	-	-
	T4D	460/3/60	2.89	-	-
BQZA010L8-H	S2D	208-230/1/60	2.94	2.93	2.93
	T3D	208-230/3/60	2.94	2.93	2.93
	T4D	460/3/60	2.94	2.93	2.93
BQZA015L8-H	S2D	208-230/1/60	2.99	2.97	2.98
	T3D	208-230/3/60	2.99	2.97	2.98
	T4D	460/3/60	2.99	2.97	2.98
BQZA020L8-H	S2D	208-230/1/60	3.12	3.11	3.11
	T3D	208-230/3/60	3.12	3.11	3.11
	T4D	460/3/60	3.12	3.11	3.11
BQZA025L8-H	S2D	208-230/1/60	3.15	3.13	3.14
	T3D	208-230/3/60	3.15	3.13	3.14
	T4D	460/3/60	3.15	3.13	3.14
BQZA030L8-H	S2D	208-230/1/60	3.15	3.15	3.15
	T3D	208-230/3/60	3.15	3.15	3.15
	T4D	460/3/60	3.15	3.15	3.15
BQZA035L8-H	S2D	208-230/1/60	3.15	3.15	3.15
	T3D	208-230/3/60	3.15	3.15	3.15
	T4D	460/3/60	3.15	3.15	3.15
BQZA045L8-H	S2D	208-230/1/60	3.15	3.15	3.15
	T3D	208-230/3/60	3.15	3.15	3.15
	T4D	460/3/60	3.15	3.15	3.15
BQZA055L8-H	S2D	208-230/1/60	3.15	3.15	3.15
	T3D	208-230/3/60	3.15	3.15	3.15
	T4D	460/3/60	3.15	3.15	3.15
BQZA060L8-H	T3D	208-230/3/60	3.15	3.15	3.15
	T4D	460/3/60	3.15	3.15	3.15

- = Non-compliant model



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COPELAND SEMI-HERMETIC COMPRESSOR MODELS
Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS075H8-A	7.6		7.6	7.6	7.6
BMS076H8-A	7.6		7.6	7.6	7.6
BMS080H8-A	7.6		7.6	7.6	7.6
BMS100H8-A	7.6		7.6	7.6	7.6
BMS120H8-A	7.6		7.6	7.6	7.6
BMS150H8-A	7.6		7.6	7.6	7.6
BMS200H8-A	7.6		7.6	7.6	7.6
BMD150H8-A	7.6		7.6	7.6	7.6
BMD151H8-A	7.6		7.6	7.6	7.6
BMD160H8-A	7.6		7.6	7.6	7.6
BMD200H8-A	7.6		7.6	7.6	7.6
BMD240H8-A	7.6		7.6	7.6	7.6
BMD300H8-A	7.6		7.6	7.6	7.6
BMD400H8-A	7.6		7.6	7.6	7.6

— = Non-compliant model

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS075M8-A	7.6		7.6	7.6	7.6
BMS076M8-A	7.6		7.6	7.6	7.6
BMS080M8-A	7.6		7.6	7.6	7.6
BMS100M8-A	7.6		7.6	7.6	7.6
BMS120M8-A	7.6		7.6	7.6	7.6
BMS150M8-A	7.6		7.6	7.6	7.6
BMS200M8-A	7.6		7.6	7.6	7.6
BMD150M8-A	7.6		7.6	7.6	7.6
BMD151M8-A	7.6		7.6	7.6	7.6
BMD160M8-A	7.6		7.6	7.6	7.6
BMD200M8-A	7.6		7.6	7.6	7.6
BMD240M8-A	7.6		7.6	7.6	7.6
BMD300M8-A	7.6		7.6	7.6	7.6
BMD400M8-A	7.6		7.6	7.6	7.6

— = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model:
 " This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS075L*-A	3.15		3.15	3.15	—
BMS090L*-A	3.15		3.15	3.15	—
BMS100L*-A	3.15		3.15	3.15	—
BMS120L*-A	3.15		3.15	3.15	—
BMS130L*-A	3.15		3.15	3.15	—
BMS150L*-A	3.15		3.15	3.15	—
BMS220L*-A	3.15		3.15	3.15	—
BMD150L*-A	3.15		3.15	3.15	—
BMD180L*-A	3.15		3.15	3.15	—
BMD200L*-A	3.15		3.15	3.15	—
BMD240L*-A	3.15		3.15	3.15	—
BMD260L*-A	3.15		3.15	3.15	—
BMD300L*-A	3.15		3.15	3.15	—
BMD440L*-A	3.15		3.15	3.15	—

— = Non-compliant model

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BITZER SEMI-HERMETIC COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS060H8-B	7.6		7.6	7.6	7.6
BMS075H8-B	7.6		7.6	7.6	7.6
BMS090H8-B	7.6		7.6	7.6	7.6
BMS100H8-B	7.6		7.6	7.6	7.6
BMS120H8-B	7.6		7.6	7.6	7.6
BMS150H8-B	7.6		7.6	7.6	7.6
BMS200H8-B	7.6		7.6	7.6	7.6
BMD120H8-B	7.6		7.6	7.6	7.6
BMD150H8-B	7.6		7.6	7.6	7.6
BMD180H8-B	7.6		7.6	7.6	7.6
BMD200H8-B	7.6		7.6	7.6	7.6
BMD240H8-B	7.6		7.6	7.6	7.6
BMD300H8-B	7.6		7.6	7.6	7.6
BMD400H8-B	7.6		7.6	7.6	7.6

— = Non-compliant model

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS060M8-B	7.6		7.6	7.6	7.6
BMS075M8-B	7.6		7.6	7.6	7.6
BMS090M8-B	7.6		7.6	7.6	7.6
BMS100M8-B	7.6		7.6	7.6	7.6
BMS120M8-B	7.6		7.6	7.6	7.6
BMS150M8-B	7.6		7.6	7.6	7.6
BMS200M8-B	7.6		7.6	7.6	7.6
BMD120M8-B	7.6		7.6	7.6	7.6
BMD150M8-B	7.6		7.6	7.6	7.6
BMD180M8-B	7.6		7.6	7.6	7.6
BMD200M8-B	7.6		7.6	7.6	7.6
BMD240M8-B	7.6		7.6	7.6	7.6
BMD300M8-B	7.6		7.6	7.6	7.6
BMD400M8-B	7.6		7.6	7.6	7.6

— = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BMS080L*-B	3.15		3.15	3.15	—
BMS100L*-B	3.15		3.15	3.15	—
BMS120L*-B	3.15		3.15	3.15	—
BMS130L*-B	3.15		3.15	3.15	—
BMS150L*-B	3.15		3.15	3.15	—
BMS200L*-B	3.15		3.15	3.15	—
BMD160L*-B	3.15		3.15	3.15	—
BMD200L*-B	3.15		3.15	3.15	—
BMD240L*-B	3.15		3.15	3.15	—
BMD260L*-B	3.15		3.15	3.15	—
BMD300L*-B	3.15		3.15	3.15	—
BMD400L*-B	3.15		3.15	3.15	—
BMD300L*-A	3.15		3.15	3.15	—
BMD440L*-A	3.15		3.15	3.15	—

— = Non-compliant model

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COPELAND SCROLL COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models					
	R404A	R507	R407A	R448A	R449A	R407C
BMS050H8-Z	7.6		7.6	7.6		-
BMS060H8-Z	7.6		7.6	7.6		7.6
BMS061H8-Z	7.6		7.6	7.6		7.6
BMS070H8-Z	7.6		7.6	7.6		-
BMS076H8-Z	7.6		7.6	7.6		7.6
BMS085H8-Z	7.6		7.6	7.6		7.6
BMS110H8-Z	7.6		7.6	7.6		7.6
BMS150H8-Z	7.6		7.6	7.6		7.6
BMD100H8-Z	7.6		7.6	7.6		-
BMD120H8-Z	7.6		7.6	7.6		7.6
BMD121H8-Z	7.6		7.6	7.6		7.6
BMD140H8-Z	7.6		7.6	7.6		-
BMD151H8-Z	7.6		7.6	7.6		7.6
BMD170H8-Z	7.6		7.6	7.6		7.6
BMD220H8-Z	7.6		7.6	7.6		7.6
BMD300H8-Z	7.6		7.6	7.6		7.6

Base Unit Model	Outdoor Models					
	R404A	R507	R407A	R448A	R449A	R407C
BMS050M8-Z	7.6		7.6	7.6		7.6
BMS060M8-Z	7.6		7.6	7.6		7.6
BMS061M8-Z	7.6		7.6	7.6		7.6
BMS070M8-Z	7.6		7.6	7.6		7.6
BMS076M8-Z	7.6		7.6	7.6		7.6
BMS085M8-Z	7.6		7.6	7.6		7.6
BMS110M8-Z	7.6		7.6	7.6		7.6
BMS150M8-Z	7.6		7.6	7.6		7.6
BMD100M8-Z	7.6		7.6	7.6		7.6
BMD120M8-Z	7.6		7.6	7.6		7.6
BMD121M8-Z	7.6		7.6	7.6		7.6
BMD140M8-Z	7.6		7.6	7.6		7.6
BMD151M8-Z	7.6		7.6	7.6		7.6
BMD170M8-Z	7.6		7.6	7.6		7.6
BMD220M8-Z	7.6		7.6	7.6		7.6
BMD300M8-Z	7.6		7.6	7.6		7.6

— = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model:
 " This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model	Outdoor Models					
	R404A	R507	R407A	R448A	R449A	R407C
BMS060L8-Z	3.15		3.15	3.15		-
BMS075L8-Z	3.15		3.15	3.15		-
BMS085L8-Z	3.15		3.15	3.15		-
BMS100L8-Z	3.15		3.15	3.15		-
BMS130L8-Z	3.15		3.15	3.15		-
BMS150L8-Z	3.15		3.15	3.15		-
BMS170L8-Z	3.15		3.15	3.15		-
BMD120L8-Z	3.15		3.15	3.15		-
BMD150L8-Z	3.15		3.15	3.15		-
BMD170L8-Z	3.15		3.15	3.15		-
BMD200L8-Z	3.15		3.15	3.15		-
BMD260L8-Z	3.15		3.15	3.15		-
BMD300L8-Z	3.15		3.15	3.15		-
BMD340L8-Z	3.15		3.15	3.15		-

— = Non-compliant model

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COPELAND COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models			
	R404A R507	R407A	R448A R449A	R407C
BVS015H8-A	7.6	7.6	7.6	-
BVS020H8-A	7.6	7.6	7.6	7.6
BVS022H8-A	7.6	7.6	7.6	7.6
BVS025H8-A	7.6	7.6	7.6	7.6
BVS030H8-A	7.6	7.6	7.6	7.6
BVS035H8-A	7.6	7.6	7.6	-
BVS040H8-A	7.6	7.6	7.6	7.6
BVD030H8-A	7.6	7.6	7.6	-
BVD040H8-A	7.6	7.6	7.6	7.6
BVD044H8-A	7.6	7.6	7.6	7.6
BVD050H8-A	7.6	7.6	7.6	7.6
BVD060H8-A	7.6	7.6	7.6	7.6
BVD070H8-A	7.6	7.6	7.6	-
BVD080H8-A	7.6	7.6	7.6	7.6
BVS015M8-A	7.6	7.6	7.6	7.6
BVS020M8-A	7.6	7.6	7.6	7.6
BVS022M8-A	7.6	7.6	7.6	7.6
BVS025M8-A	7.6	7.6	7.6	7.6
BVS030M8-A	7.6	7.6	7.6	7.6
BVS035M8-A	7.6	7.6	7.6	7.6
BVS040M8-A	7.6	7.6	7.6	7.6
BVS050M8-A	7.6	7.6	7.6	7.6
BVD030M8-A	7.6	7.6	7.6	7.6
BVD040M8-A	7.6	7.6	7.6	7.6
BVD044M8-A	7.6	7.6	7.6	7.6
BVD050M8-A	7.6	7.6	7.6	7.6
BVD060M8-A	7.6	7.6	7.6	7.6
BVD070M8-A	7.6	7.6	7.6	7.6
BVD080M8-A	7.6	7.6	7.6	7.6
BVD100M8-A	7.6	7.6	7.6	7.6

— = Non-compliant model



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BITZER COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models			
	R404A	R407A	R448A	R407C
	R507		R449A	
BVS015H8-B	7.6	7.6	7.6	-
BVS020H8-B	7.6	7.6	7.6	7.6
BVS025H8-B	7.6	7.6	7.6	7.6
BVS030H8-B	7.6	7.6	7.6	7.6
BVS035H8-B	7.6	7.6	7.6	7.6
BVS040H8-B	7.6	7.6	7.6	7.6
BVD030H8-B	7.6	7.6	7.6	-
BVD040H8-B	7.6	7.6	7.6	7.6
BVD050H8-B	7.6	7.6	7.6	7.6
BVD060H8-B	7.6	7.6	7.6	7.6
BVD070H8-B	7.6	7.6	7.6	7.6
BVD080H8-B	7.6	7.6	7.6	7.6
BVS015M8-B	7.6	7.6	7.6	-
BVS020M8-B	7.6	7.6	7.6	7.6
BVS025M8-B	7.6	7.6	7.6	7.6
BVS030M8-B	7.6	7.6	7.6	7.6
BVS035M8-B	7.6	7.6	7.6	7.6
BVS040M8-B	7.6	7.6	7.6	7.6
BVS050M8-B	7.6	7.6	7.6	7.6
BVD030M8-B	7.6	7.6	7.6	-
BVD040M8-B	7.6	7.6	7.6	7.6
BVD050M8-B	7.6	7.6	7.6	7.6
BVD060M8-B	7.6	7.6	7.6	7.6
BVD070M8-B	7.6	7.6	7.6	7.6
BVD080M8-B	7.6	7.6	7.6	7.6
BVD100M8-B	7.6	7.6	7.6	7.6

— = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model	Outdoor Models			
	R404A	R407A	R448A	R407C
	R507		R449A	
BVS012L*-B	-	-	-	-
BVS015L*-B	-	-	-	-
BVS020L*-B	-	-	-	-
BVS025L*-B	-	-	-	-
BVS030L*-B	-	-	-	-
BVS040L*-B	-	-	-	-
BVD024L*-B	-	-	-	-
BVD030L*-B	-	-	-	-
BVD040L*-B	-	-	-	-
BVD050L*-B	-	-	-	-
BVD060L*-B	-	-	-	-
BVD080L*-B	-	-	-	-
BVS012D*-B	3.15	3.15	3.15	-
BVS015D*-B	3.15	3.15	3.15	-
BVS020D*-B	3.15	3.15	3.15	-
BVS025D*-B	3.15	3.15	3.15	-
BVS030D*-B	3.15	3.15	3.15	-
BVS040D*-B	-	-	-	-
BVD024D*-B	3.15	3.15	3.15	-
BVD030D*-B	3.15	3.15	3.15	-
BVD040D*-B	3.15	3.15	3.15	-
BVD050D*-B	3.15	3.15	3.15	-
BVD060D*-B	3.15	3.15	3.15	-
BVD080D*-B	-	-	-	-

— = Non-compliant model

HIGH EFFICIENCY COPELAND COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models				
	R404A	R507	R407A	R448A R449A	R407C
BVS016H8-A	7.6		7.6	7.6	-
BVS021H8-A	7.6		7.6	7.6	7.6
BVS023H8-A	7.6		7.6	7.6	7.6
BVS026H8-A	7.6		7.6	7.6	7.6
BVS031H8-A	7.6		7.6	7.6	7.6
BVS036H8-A	7.6		7.6	7.6	-
BVS041H8-A	7.6		7.6	7.6	7.6
BVD031H8-A	7.6		7.6	7.6	-
BVD041H8-A	7.6		7.6	7.6	7.6
BVD045H8-A	7.6		7.6	7.6	7.6
BVD051H8-A	7.6		7.6	7.6	7.6
BVD061H8-A	7.6		7.6	7.6	7.6
BVD071H8-A	7.6		7.6	7.6	-
BVD081H8-A	7.6		7.6	7.6	7.6
BVS016M8-A	7.6		7.6	7.6	-
BVS021M8-A	7.6		7.6	7.6	7.6
BVS023M8-A	7.6		7.6	7.6	7.6
BVS026M8-A	7.6		7.6	7.6	7.6
BVS031M8-A	7.6		7.6	7.6	7.6
BVS036M8-A	7.6		7.6	7.6	-
BVS041M8-A	7.6		7.6	7.6	7.6
BVS051M8-A	7.6		7.6	7.6	7.6
BVD031M8-A	7.6		7.6	7.6	-
BVD041M8-A	7.6		7.6	7.6	7.6
BVD045M8-A	7.6		7.6	7.6	7.6
BVD051M8-A	7.6		7.6	7.6	7.6
BVD061M8-A	7.6		7.6	7.6	7.6
BVD071M8-A	7.6		7.6	7.6	-
BVD081M8-A	7.6		7.6	7.6	7.6
BVD101M8-A	7.6		7.6	7.6	7.6
BVS011L 6/8 -A	-		-	-	-
BVS016L 6/8 -A	-		-	-	-
BVS023L 6/8 -A	-		-	-	-
BVS028L 6/8 -A	-		-	-	-
BVS031L 6/8 -A	-		-	-	-
BVS041L 6/8 -A	-		-	-	-
BVD021L 6/8 -A	-		-	-	-
BVD031L 6/8 -A	-		-	-	-
BVD045L 6/8 -A	-		-	-	-
BVD055L 6/8 -A	-		-	-	-
BVD061L 6/8 -A	-		-	-	-
BVD081L 6/8 -A	-		-	-	-
BVS011D 6/8 -A	3.15		3.15	3.15	-
BVS016D 6/8 -A	3.15		3.15	3.15	-
BVS023D 6/8 -A	3.15		3.15	3.15	-
BVS028D 6/8 -A	3.15		3.15	3.15	-
BVS031D 6/8 -A	-		3.15	3.15	-
BVS041D 6/8 -A	-		-	-	-
BVD021D 6/8 -A	3.15		3.15	3.15	-
BVD031D 6/8 -A	3.15		3.15	3.15	-
BVD045D 6/8 -A	3.15		3.15	3.15	-
BVD055D 6/8 -A	3.15		3.15	3.15	-
BVD061D 6/8 -A	-		3.15	3.15	-
BVD081D 6/8 -A	-		-	-	-

— = Non-compliant model



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HIGH EFFICIENCY BITZER COMPRESSOR MODELS

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the tables below, the following statement applies to that corresponding model:
 "This refrigeration system is designed and certified for use in walk-in cooler applications."

Base Unit Model	Outdoor Models			
	R404A	R407A	R448A	R407C
	R507		R449A	
BVS016H8-B	7.6	7.6	7.6	-
BVS021H8-B	7.6	7.6	7.6	7.6
BVS026H8-B	7.6	7.6	7.6	-
BVS031H8-B	7.6	7.6	7.6	7.6
BVS036H8-B	7.6	7.6	7.6	-
BVS041H8-B	7.6	7.6	7.6	7.6
BVD031H8-B	7.6	7.6	7.6	-
BVD041H8-B	7.6	7.6	7.6	7.6
BVD051H8-B	7.6	7.6	7.6	-
BVD061H8-B	7.6	7.6	7.6	7.6
BVD071H8-B	7.6	7.6	7.6	-
BVD081H8-B	7.6	7.6	7.6	7.6
BVS016M8-B	7.6	7.6	7.6	-
BVS021M8-B	7.6	7.6	7.6	7.6
BVS026M8-B	7.6	7.6	7.6	7.6
BVS031M8-B	7.6	7.6	7.6	7.6
BVS036M8-B	7.6	7.6	7.6	7.6
BVS041M8-B	7.6	7.6	7.6	7.6
BVS051M8-B	7.6	7.6	7.6	7.6
BVD031M8-B	7.6	7.6	7.6	-
BVD041M8-B	7.6	7.6	7.6	7.6
BVD051M8-B	7.6	7.6	7.6	7.6
BVD061M8-B	7.6	7.6	7.6	7.6
BVD071M8-B	7.6	7.6	7.6	7.6
BVD081M8-B	7.6	7.6	7.6	7.6
BVD101M8-B	7.6	7.6	7.6	7.6

— = Non-compliant model

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model:
 " This refrigeration system is designed and certified for use in walk-in freezer applications."

Base Unit Model	Outdoor Models			
	R404A	R407A	R448A	R407C
	R507		R449A	
BVS013L*-B	-	-	-	-
BVS016L*-B	-	-	-	-
BVS021L*-B	-	-	-	-
BVS026L*-B	-	-	-	-
BVS031L*-B	-	-	-	-
BVS041L*-B	-	-	-	-
BVD025L*-B	-	-	-	-
BVD031L*-B	-	-	-	-
BVD041L*-B	-	-	-	-
BVD051L*-B	-	-	-	-
BVD061L*-B	-	-	-	-
BVD081L*-B	-	-	-	-
BVS013D*-B	3.15	3.15	3.15	-
BVS016D*-B	3.15	3.15	3.15	-
BVS021D*-B	3.15	3.15	3.15	-
BVS026D*-B	3.15	3.15	3.15	-
BVS031D*-B	3.15	3.15	3.15	-
BVS041D*-B	-	-	-	-
BVD025D*-B	3.15	3.15	3.15	-
BVD031D*-B	3.15	3.15	3.15	-
BVD041D*-B	3.15	3.15	3.15	-
BVD051D*-B	3.15	3.15	3.15	-
BVD061D*-B	3.15	3.15	3.15	-
BVD081D*-B	-	-	-	-

— = Non-compliant model

AWEF RATINGS

BR (ROUNDELL) - HALF ROUND EVAPORATORS

Annual Walk-In Energy Factor Ratings

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BR	R404A	R407A	R448A
	R507		R449A
395	9.00	9.00	9.00
495	9.00	9.00	9.00
650	9.00	9.00	9.00
840	9.00	9.00	9.00
945	9.00	9.00	9.00
1100	9.00	9.00	9.00
1270	9.00	9.00	9.00
2150	9.00	9.00	9.00



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AWEF RATINGS

BTM - TWO-WAY EVAPORATORS

Annual Walk-In Energy Factor Ratings - Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BTM	R404A	R407A	R448A
	R507	R407C	R449A
207M	9.00	9.00	9.00
209M	9.00	9.00	9.00
313M	9.00	9.00	9.00
215M	9.00	9.00	9.00
318M	9.00	9.00	9.00
321M	9.00	9.00	9.00
426M	9.00	9.00	9.00
531M	9.00	9.00	9.00



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Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Model BTM	R404A	R407A	R448A
	R507		R449A
204L	3.95	3.95	3.95
206L	3.98	3.98	3.98
309L	4.01	4.01	4.01
212L	4.05	4.05	4.05
315L	4.09	4.09	4.09
318L	4.12	4.12	4.12
422L	4.15	4.15	4.15
526L	4.15	4.15	4.15

AWEF RATINGS

BLV - LOW VELOCITY EVAPORATORS

Annual Walk-In Energy Factor Ratings

If a numerical value is listed in the table below, the following statement applies to that corresponding model: " This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BLV	R404A	R407A	R448A
	R507	R407C	R449A
106	9.00	9.00	9.00
109	9.00	9.00	9.00
212	9.00	9.00	9.00
217	9.00	9.00	9.00
325	9.00	9.00	9.00
331	9.00	9.00	9.00
437	9.00	9.00	9.00
441	9.00	9.00	9.00
546	9.00	9.00	9.00



AWEF RATINGS

BLP - LOW PROFILE EVAPORATORS

Annual Walk-In Energy Factor Ratings - Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: " This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BLP	R404A	R407A	R448A
	R507	R407C	R449A
104M	9.00	9.00	9.00
106M	9.00	9.00	9.00
107M	9.00	9.00	9.00
209M	9.00	9.00	9.00
211M	9.00	9.00	9.00
214M	9.00	9.00	9.00
317M	9.00	9.00	9.00
320M	9.00	9.00	9.00
422M	9.00	9.00	9.00
427M	9.00	9.00	9.00
534M	9.00	9.00	9.00
640M	9.00	9.00	9.00



Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: " This refrigeration system is designed and certified for use in walk-in freezer applications."

Generation "D" Model BLP	R404A	R407A	R448A
	R507		R449A
104L	3.96	3.96	3.96
105L	3.97	3.97	3.97
106L	3.99	3.99	3.99
207L	3.99	3.99	3.99
209L	4.02	4.02	4.02
211L	4.04	4.04	4.04
314L	4.07	4.07	4.07
316L	4.10	4.10	4.10
418L	4.13	4.13	4.13
421L	4.15	4.15	4.15
526L	4.15	4.15	4.15
631L	4.15	4.15	4.15

Generation "D" Model BLP	R404A	R407A	R448A
	R507		R449A
103V	3.95	3.95	3.95
104V	3.96	3.96	3.96
106V	3.98	3.98	3.98
207V	3.99	3.99	3.99
208V	4.01	4.01	4.01
211V	4.04	4.04	4.04
313V	4.06	4.06	4.06
316V	4.10	4.10	4.10
418V	4.13	4.13	4.13
421V	4.15	4.15	4.15
524V	4.15	4.15	4.15
627V	4.15	4.15	4.15

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BMP	R404A R507	R407A R407C	R448A R449A
120M	9.00	9.00	9.00
124M	9.00	9.00	9.00
232M	9.00	9.00	9.00
240M	9.00	9.00	9.00
248M	9.00	9.00	9.00
360M	9.00	9.00	9.00
372M	9.00	9.00	9.00
486M	9.00	9.00	9.00
495M	9.00	9.00	9.00



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Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Model BMP	R404A R507	R407A	R448A R449A
116L	4.09	4.09	4.09
120L	4.14	4.14	4.14
224L	4.15	4.15	4.15
233L	4.15	4.15	4.15
239L	4.15	4.15	4.15
347L	4.15	4.15	4.15
355L	4.15	4.15	4.15
470L	4.15	4.15	4.15

Model BMP	R404A R507	R407A	R448A R449A
113V	4.06	4.06	4.06
117V	4.11	4.11	4.11
221V	4.15	4.15	4.15
226V	4.15	4.15	4.15
234V	4.15	4.15	4.15
338V	4.15	4.15	4.15
349V	4.15	4.15	4.15
457V	4.15	4.15	4.15

Annual Walk-In Energy Factor Ratings - High/Medium Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in cooler applications."

Model BEP	R404A R507	R407A R407C	R448A R449A
031H	9.00	9.00	9.00
036H	9.00	9.00	9.00
055H	9.00	9.00	9.00
061H	9.00	9.00	9.00
072H	9.00	9.00	9.00
094H	9.00	9.00	9.00
109H	9.00	9.00	9.00
135H	9.00	9.00	9.00

Model BEP	R404A R507	R407A R407C	R448A R449A
029M	9.00	9.00	9.00
034M	9.00	9.00	9.00
051M	9.00	9.00	9.00
057M	9.00	9.00	9.00
068M	9.00	9.00	9.00
088M	9.00	9.00	9.00
101M	9.00	9.00	9.00
125M	9.00	9.00	9.00

Annual Walk-In Energy Factor Ratings - Low Temperature

If a numerical value is listed in the table below, the following statement applies to that corresponding model: "This refrigeration system is designed and certified for use in walk-in freezer applications."

Model BEP	R404A R507	R407A	R448A R449A
025L	4.15	4.15	4.15
030L	4.15	4.15	4.15
038L	4.15	4.15	4.15
050L	4.15	4.15	4.15
060L	4.15	4.15	4.15
075L	4.15	4.15	4.15
089L	4.15	4.15	4.15
108L	4.15	4.15	4.15

Model BEP	R404A R507	R407A	R448A R449A
022V	4.15	4.15	4.15
025V	4.15	4.15	4.15
037V	4.15	4.15	4.15
043V	4.15	4.15	4.15
051V	4.15	4.15	4.15
065V	4.15	4.15	4.15
077V	4.15	4.15	4.15
093V	4.15	4.15	4.15



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