ECOFLEX

FB®

Unidades Condensadoras ECOFLEX

Modelo FBEL, SCROLL DIGITAL - BAJO GWP

3 - 22.5 HP

Rev 1.4

UNIDADES CONDENSADORAS ECOFLEX

FB

Unidad condensadora FB
Hecho en México

EL

ECOFLEX
A2L

ZD

Tipo Compresor
ZD: Scroll Digital

C

Compresor
COPELAND

0300

Potencia nominal en HP
0300 =3 HP
0350 =3.5 HP
0400 =4 HP
0450 =4.5 HP
0500 =5 HP
0750 =7.5 HP
0800 =8 HP
0900 =9 HP
1000 =10 HP
1350 =13.5 HP
1500 =15 HP
1800 =18 HP
2000 =20 HP
2250 =22.5 HP

2

Número de Compresores
1
2
3
4

M

Rango de Aplicación
M: Temp. Media/Alta
L: Temp. Baja

9

Refrigerante
9:R-454C

C

Voltaje
C: 208-230/3/60
D: 460/3/60
F: 380/3/60

UNIDADES CONDENSADORAS

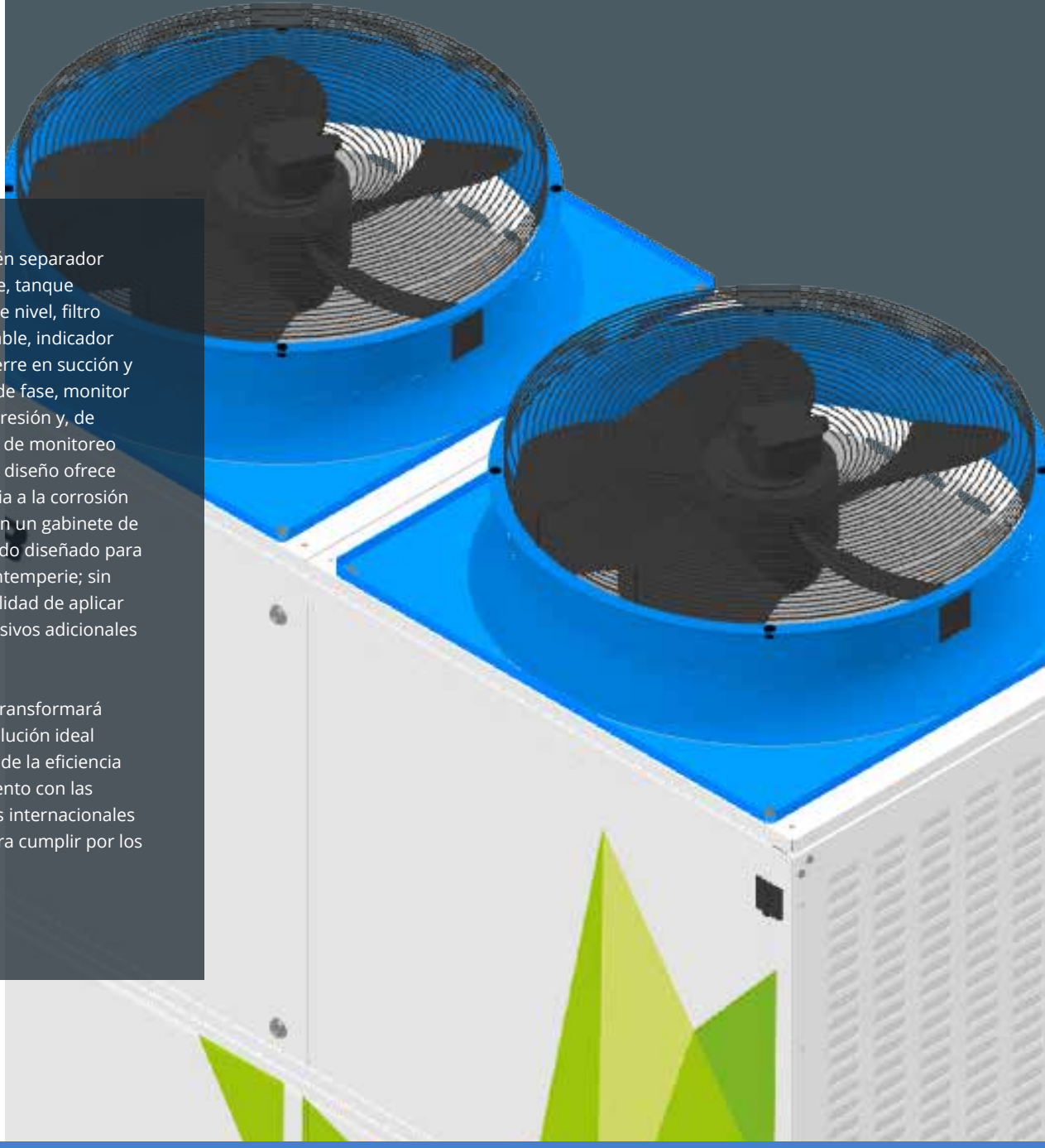
XL20 (R-454C) O EL XL-10 (R-1234YF)

Debido a la creciente demanda por soluciones prácticas y accesibles para los usuarios de frío y, a su vez, amigables con el medio ambiente; diseñamos al nuevo miembro de nuestra familia Flex: la nueva línea Bohn - EcoFlex optimizado para trabajar con refrigerantes de bajo GWP.

En Bohn, diseñamos nuestra nueva EcoFlex instalando un compresor de última generación tipo Scroll de Copeland con sistema de modulación Digital. La familia está constituida por unidades desde 1 hasta 4 compresores para media y baja temperatura; convirtiéndola en una excelente opción para aplicaciones de media y baja temperatura en aplicaciones de una sola carga frigorífica o para sistemas distribuidos.

454C

- Media y Baja temperatura.
- Compresor Scroll Digital desde 3 a 22.5 HP
- Recubrimiento Gold en su condensador como estándar.
- Serpentín del condensador tipo cross hatch para mayor capacidad calorífica
- Totalmente equipadas en todas sus versiones
- Refrigerante R-454C



La EcoFlex incluye también separador de aceite tipo coalescente, tanque recibidor con indicador de nivel, filtro deshidratador reemplazable, indicador de líquido, válvulas de cierre en succión y líquido, monitor de falla de fase, monitor de voltaje, controles de presión y, de manera opcional, equipo de monitoreo de consumo eléctrico. Su diseño ofrece un alto nivel de resistencia a la corrosión gracias a su fabricación en un gabinete de lámina de aluminio pintado diseñado para uso en exteriores y a la intemperie; sin embargo, existe la posibilidad de aplicar recubrimientos anticorrosivos adicionales de forma opcional.

El incorporar el sello UL transformará a la línea EcoFlex en la solución ideal para las aplicaciones donde la eficiencia energética y el cumplimiento con las regulaciones ambientales internacionales sea un requerimiento para cumplir por los usuarios de frio.

Estas unidades están diseñadas para operar con refrigerantes sintéticos A2L con GWP menor a 150, como el XL20 (R-454C) o el XL-10 (R-1234yf) de Chemours, permitiendo la reducción de huella de carbono por refrigerante en los sistemas de frío. El uso de esta tecnología con refrigerantes sintéticos permite el uso de la amplia mayoría de materiales de instalación tradicionales establecidos actualmente. Esto permite una transición gradual y sencilla del personal de servicio al entendimiento de procedimientos de instalación, arranque, ajuste y mantenimiento.

Equipadas con un microprocesador capaz de conectarse vía remota, permitirá al usuario operar y monitorear permanentemente la unidad. Dicho microprocesador tiene la capacidad de comunicarse vía Modbus con otros controladores para poder unirse a una red ya instalada previamente. La unidad de control tiene a su cargo la modulación de la capacidad del sistema, el control de la presión de condensación, la detección de fugas y la vigilancia de los sistemas de seguridad eléctrica de los compresores.

Las unidades fueron diseñadas con un condensador de tubería de cobre de 5mm y aleta de aluminio; el cual, además de ser de alta eficiencia permite la optimización de la carga neta de refrigerante en la unidad para cumplir con la regulación establecida por UL. Cuenta con ventiladores electrónicamente conmutados (EC) de velocidad variable de ultra bajo nivel de ruido lo cual, en conjunto con el aislamiento acústico en el compartimiento de los compresores, resulta en una unidad sorprendentemente silenciosa.

FBEL | MODELOS | ECOFLEX | TEMPERATURA MEDIA

Modelo Unidad	H.P. TOTALES	Cant. Total. Comp.	Comp.1	Comp.2	Comp.3	Comp.4	"Capacidad Nominal [KW], R-454C @ -10C SST / 40 C SCT"	"Capacidad Nominal [KBTU/h], R-454C @ 14F SST / 104F SCT"	
Temperatura MEDIA									
FBELZDC03001M9	3	1	YBD20KAE	-	-	-	5.6	19.2	
FBELZDC04001M9	4	1	YBD28KAE	-	-	-	7.6	26	
FBELZDC04501M9	4.5	1	YBD34KAE	-	-	-	9.5	32.5	
FBELZDC05001M9	5	1	YBD40KAE	-	-	-	11.4	38.9	
FBELZDC08002M9	8	2	YBD28KAE	YB28KAE	-	-	15.3	52.3	
FBELZDC09002M9	9	2	YBD34KAE	YB34KAE	-	-	19.0	64.9	
FBELZDC10002M9	10	2	YBD40KAE	YB40KAE	-	-	22.8	77.8	
FBELZDC13503M9	13.5	3	YBD34KAE	YB34KAE	YB34KAE	-	28.5	97.3	
FBELZDC15003M9	15	3	YBD40KAE	YB40KAE	YB40KAE	-	34.2	116.7	
FBELZDC18004M9	18	4	YBD34KAE	YB34KAE	YB34KAE	YB34KAE	38.0	129.7	
FBELZDC20004M9	20	4	YBD40KAE	YB40KAE	YB40KAE	YB40KAE	45.6	155.6	

FBEL | MODELOS | ECOFLEX | TEMPERATURA BAJA

Modelo Unidad	H.P. TOTALES	Cant. Total. Comp.	Comp.1	Comp.2	Comp.3	Comp.4	"Capacidad Nominal [KW], R-454C @ -34C SST / 40 C SCT"	"Capacidad Nominal [KBTU/h], R-454C @ -29 SST / 104F SCT"	
Temperatura BAJA									
FBELZDC03501L9	3.5	1	YFJ10KAE	-	-	-	3.7	12.7	
FBELZDC05001L9	5	1	YFJ15KAE	-	-	-	5.4	18.5	
FBELZDC07501L9	7.5	1	YFJ19KAE	-	-	-	6.9	23.6	
FBELZDC10002L9	10	2	YFJ15KAE	YFI15KAE	-	-	10.8	36.9	
FBELZDC15002L9	15	2	YFJ19KAE	YFI19KAE	-	-	13.8	47.1	
FBELZDC15003L9	15	3	YFJ15KAE	YFI15KAE	YFI15KAE	-	16.2	55.3	
FBELZDC22503L9	22.5	3	YFJ19KAE	YFI19KAE	YFI19KAE	-	20.7	70.7	

FBELZ | ESPECIFICACIONES

Modelo Unidad	Unidad Condensadora							Compresor		Motor Ventilador				Caudal Aire
	H.P.	Compresor	Cant. Comp.	FLA	MCA	MOPD	Voltaje	RLA	LRA	HP	Cantidad	Tipo	Consumo Motor A	CFM
Temperatura MEDIA														
FBELZDC03001M9C	3	YB20KAE-TFC	1	15.6	23.7	32	230/3/60	12.2	77	1/2	1	EC	3.4	3000
FBELZDC03001M9D	3	YB20KAE-TFD	1	7.8	14.3	20	460/3/60	6.1	39	1/2	1	EC	1.7	3000
FBELZDC04001M9C	4	YB28KAE-TFC	1	19.2	28.2	32	230/3/60	15.8	115	1/2	2	EC	3.4	6000
FBELZDC04001M9D	4	YB28KAE-TFD	1	9.6	16.6	20	460/3/60	7.9	68	1/2	2	EC	1.7	6000
FBELZDC04501M9C	4.5	YB34KAE-TFC	1	30.6	41.6	50	230/3/60	23.8	128	1/2	2	EC	6.8	6000
FBELZDC04501M9D	4.5	YB34KAE-TFD	1	15.4	23.4	25	460/3/60	12	64	1/2	2	EC	3.4	6000
FBELZDC05001M9C	5	YB40KAE-TFC	1	32.3	43.7	50	230/3/60	25.5	156	1/2	2	EC	6.8	6000
FBELZDC05001M9D	5	YB40KAE-TFD	1	16.2	24.4	32	460/3/60	12.8	78	1/2	2	EC	3.4	6000
FBELZDC08002M9C	8	YB28KAE-TFC	2	40	49.0	63	230/3/60	15.8	115	3 1/2	1	EC	8.4	9000
FBELZDC08002M9D	8	YB28KAE-TFD	2	20	27.0	32	460/3/60	7.9	58	3 1/2	1	EC	4.2	9000
FBELZDC09002M9C	9	YB34KAE-TFC	2	56	67.0	80	230/3/60	23.8	128	3 1/2	1	EC	8.4	9000
FBELZDC09002M9D	9	YB34KAE-TFD	2	28.2	36.2	40	460/3/60	12	64	3 1/2	1	EC	4.2	9000
FBELZDC10002M9C	10	YB40KAE-TFC	2	59.4	70.8	80	230/3/60	25.5	156	3 1/2	1	EC	8.4	9000
FBELZDC10002M9D	10	YB40KAE-TFD	2	29.8	38.0	40	460/3/60	12.8	78	3 1/2	1	EC	4.2	9000
FBELZDC13503M9C	13.5	YB34KAE-TFC	3	88.2	99.2	100	230/3/60	23.8	128	3 1/2	2	EC	16.8	18000
FBELZDC13503M9D	13.5	YB34KAE-TFD	3	44.4	52.4	63	460/3/60	12	64	3 1/2	2	EC	8.4	18000
FBELZDC15003M9C	15	YB40KAE-TFC	3	93.3	104.7	125	230/3/60	25.5	156	3 1/2	2	EC	16.8	18000
FBELZDC15003M9D	15	YB40KAE-TFD	3	46.8	55.0	63	460/3/60	12.8	78	3 1/2	2	EC	8.4	18000
FBELZDC18004M9C	18	YB34KAE-TFC	4	112	123.0	125	230/3/60	23.8	128	3 1/2	2	EC	16.8	18000
FBELZDC18004M9D	18	YB34KAE-TFD	4	56.4	64.4	80	460/3/60	12	64	3 1/2	2	EC	8.4	18000
FBELZDC20004M9C	20	YB40KAE-TFC	4	118.8	130.2	160	230/3/60	25.5	156	3 1/2	2	EC	16.8	18000
FBELZDC20004M9D	20	YB40KAE-TFD	4	59.6	67.8	80	460/3/60	12.8	78	3 1/2	2	EC	8.4	18000
Temperatura BAJA														
FBELZDC03501L9C	3.5	YFI10KAE-TFC	1	21.7	31.3	40	230/3/60	18.3	123	1/2	1	EC	3.4	3000
FBELZDC03501L9D	3.5	YFI10KAE-TFD	1	10.9	18.2	20	460/3/60	9.2	62	1/2	1	EC	1.7	3000
FBELZDC05001L9C	5	YFI15KAE-TFC	1	30.4	41.3	50	230/3/60	23.6	156	1/2	2	EC	6.8	6000
FBELZDC05001L9D	5	YFI15KAE-TFD	1	15.2	23.2	25	460/3/60	11.8	78	1/2	2	EC	3.4	6000
FBELZDC07501L9C	7.5	YFI19KAE-TFC	1	38.1	50.9	63	230/3/60	31.3	224	1/2	2	EC	6.8	6000
FBELZDC07501L9D	7.5	YFI19KAE-TFD	1	19.1	28.0	32	460/3/60	15.7	112	1/2	2	EC	3.4	6000
FBELZDC10002L9C	10	YFI15KAE-TFC	2	55.6	66.5	80	230/3/60	23.6	156	3 1/2	1	EC	8.4	9000
FBELZDC10002L9D	10	YFI15KAE-TFD	2	27.8	35.8	40	460/3/60	11.8	78	3 1/2	1	EC	4.2	9000
FBELZDC15002L9C	15	YFI19KAE-TFC	2	71	83.8	100	230/3/60	31.3	224	3 1/2	1	EC	8.4	9000
FBELZDC15002L9D	15	YFI19KAE-TFD	2	39.8	48.7	63	230/3/60	15.7	112	3 1/2	1	EC	8.4	9000
FBELZDC15003L9C	15	YFI15KAE-TFC	3	79.2	90.1	100	460/3/60	23.6	156	3 1/2	2	EC	8.4	18000
FBELZDC15003L9D	15	YFI15KAE-TFD	3	43.8	51.8	63	460/3/60	11.8	78	3 1/2	2	EC	8.4	18000
FBELZDC22503L9C	22.5	YFI19KAE-TFC	3	110.7	123.5	125	230/3/60	31.3	224	3 1/2	2	EC	16.8	18000
FBELZDC22503L9CD	22.5	YFI19KAE-TFD	3	55.5	64.4	80	460/3/60	15.7	112	3 1/2	2	EC	8.4	18000

Modelo Unidad	Conexiones (DI) pulg		Recibidor Cap al 90%		Largo		Ancho		Alto		PESO	
	Succion	Liquido	Lbs	Kgs	cm	pulg.	cm	pulg.	cm	pulg.	Kg	Lbs
Temperatura MEDIA												
FBELZDC03001M9C	7/8"	1/2"	15.4	7	1295	51.0	457	18.0	900	35.4	120	264.6
FBELZDC03001M9D	7/8"	1/2"	15.4	7	1295	51.0	457	18.0	900	35.4	120	264.6
FBELZDC04001M9C	7/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC04001M9D	7/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC04501M9C	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC04501M9D	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC05001M9C	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC05001M9D	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	200	441.0
FBELZDC08002M9C	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC08002M9D	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC09002M9C	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC09002M9D	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC10002M9C	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC10002M9D	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	700	1543.5
FBELZDC13503M9C	1-5/8"	5/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC13503M9D	1-5/8"	5/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC15003M9C	1-5/8"	5/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC15003M9D	1-5/8"	5/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC18004M9C	2-1/8"	7/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC18004M9D	2-1/8"	7/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC20004M9C	2-1/8"	7/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC20004M9D	2-1/8"	7/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
Temperatura BAJA												
FBELZDC03501L9C	7/8"	3/8"	15.4	7	1295	51.0	457	18.0	900	35.4	145	319.8
FBELZDC03501L9D	7/8"	3/8"	15.4	7	1295	51.0	457	18.0	900	35.4	145	319.8
FBELZDC05001L9C	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	220	485.1
FBELZDC05001L9D	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	220	485.1
FBELZDC07501L9C	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	220	485.1
FBELZDC07501L9D	1-1/8"	1/2"	15.4	7	1295	51.0	457	18.0	1257	49.5	220	485.1
FBELZDC10002L9C	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC10002L9D	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC15002L9C	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC15002L9D	1-3/8"	5/8"	63.9	29	1346	53.0	1104	43.5	2322	91.4	1,200	2646.0
FBELZDC15003L9C	1-3/8"	5/8"	88.2	40	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC15003L9D	1-3/8"	5/8"	63.9	29	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC22503L9C	2-1/8"	7/8"	63.9	29	1956	77.0	1104	43.5	2322	91.4	1,300	2866.5
FBELZDC22503L9CD	2-1/8"	7/8"	63.9	29	1956	77.0	1104.00	43.5	2322	91.4	1,300	2866.5

UNIDADES
CONDENSADORAS ECOFLEX

FBELZ | IMP | CAPACIDADES

208-230/3/60Hz

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC03001M9C	3	130	C	11,669	15,644	20,218	25,467	31,464
			P	2,866	2,965	3,016	3,031	3,020
			A	9.3	9.6	9.8	9.9	10.0
		120	C	12,564	16,667	21,419	26,893	33,163
			P	2,569	2,653	2,691	2,697	2,681
			A	8.6	8.9	9.1	9.1	9.1
		110	C	13,459	17,690	22,619	28,317	34,860
			P	2,313	2,380	2,407	2,403	2,382
			A	8.0	8.3	8.4	8.4	8.4
		100	C	14,352	18,713	23,818	29,741	36,557
			P	2,088	2,140	2,154	2,142	2,115
			A	7.5	7.7	7.8	7.8	7.7
FBELZDC04001M9C	4	130	C	15,999	21,055	26,867	33,583	41,357
			P	3,732	3,883	3,985	4,049	4,087
			A	12.0	12.3	12.4	12.4	12.3
		120	C	17,249	22,513	28,598	35,657	43,839
			P	3,343	3,472	3,556	3,605	3,631
			A	11.0	11.3	11.4	11.4	11.2
		110	C	18,488	23,958	30,318	37,718	46,309
			P	3,005	3,112	3,178	3,212	3,227
			A	10.3	10.4	10.5	10.4	10.3
		100	C	19,715	25,393	32,026	39,768	48,768
			P	2,709	2,795	2,842	2,862	2,865
			A	9.6	9.7	9.7	9.6	9.4
FBELZDC04501M9C	4.5	130	C	19,990	26,655	34,284	43,070	53,206
			P	4,546	4,710	4,818	4,875	4,888
			A	14.8	15.1	15.3	15.3	15.1
		120	C	21,544	28,422	36,340	45,493	56,073
			P	4,082	4,222	4,310	4,352	4,354
			A	13.6	13.9	14.0	13.9	13.7
		110	C	23,096	30,186	38,395	47,915	58,938
			P	3,672	3,789	3,858	3,885	3,876
			A	12.6	12.8	12.9	12.8	12.5
		100	C	24,642	31,945	40,444	50,331	61,798
			P	3,310	3,402	3,452	3,464	3,444
			A	11.7	11.9	11.9	11.8	11.5
FBELZDC05001M9C	5	130	C	23,811	31,932	41,224	51,912	64,217
			P	5,309	5,082	4,755	4,349	3,887
			A	16.7	16.0	15.0	13.8	12.4
		120	C	25,657	34,013	43,631	54,735	67,548
			P	4,791	4,581	4,284	3,921	3,514
			A	15.5	14.9	14.0	12.9	11.6
		110	C	27,511	36,102	46,046	57,565	70,888
			P	4,319	4,127	3,860	3,540	3,187
			A	14.5	13.9	13.1	12.1	10.9
		100	C	29,368	38,193	48,463	60,400	74,230
			P	3,889	3,714	3,477	3,200	2,902
			A	13.5	13.0	12.2	11.3	10.3

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC08002M9C	8	130	C	31,997	42,111	53,733	67,167	82,714
			P	7,463	7,765	7,969	8,098	8,173
			A	23.9	24.5	24.8	24.8	24.6
		120	C	34,499	45,026	57,197	71,313	87,678
			P	6,685	6,943	7,111	7,210	7,262
			A	22.0	22.5	22.7	22.7	22.4
		110	C	36,976	47,917	60,636	75,435	92,617
			P	6,010	6,224	6,355	6,424	6,454
			A	20.5	20.8	20.9	20.8	20.5
		100	C	39,431	50,785	64,053	79,535	97,535
			P	5,418	5,589	5,683	5,723	5,730
			A	19.1	19.4	19.4	19.2	18.8
FBELZDC09002M9C	9	130	C	39,980	53,310	68,568	86,140	106,412
			P	9,092	9,420	9,636	9,750	9,776
			A	29.6	30.2	30.6	30.6	30.2
		120	C	43,088	56,844	72,680	90,986	112,146
			P	8,164	8,444	8,620	8,704	8,708
			A	27.2	27.8	28.0	27.8	27.4
		110	C	46,192	60,372	76,790	95,830	117,876
			P	7,344	7,578	7,716	7,770	7,752
			A	25.2	25.6	25.8	25.6	25.0
		100	C	49,284	63,890	80,888	100,662	123,596
			P	6,620	6,804	6,904	6,928	6,888
			A	23.4	23.8	23.8	23.6	23.0
FBELZDC10002M9C	10	130	C	47,622	63,864	82,448	103,824	128,434
			P	10,618	10,164	9,510	8,698	7,774
			A	33.4	32.0	30.0	27.6	24.8
		120	C	51,314	68,026	87,262	109,470	135,096
			P	9,582	9,162	8,568	7,842	7,028
			A	31.0	29.8	28.0	25.8	23.2
		110	C	55,022	72,204	92,092	115,130	141,776
			P	8,638	8,254	7,720	7,080	6,374
			A	29.0	27.8	26.2	24.2	21.8
		100	C	58,736	76,386	96,926	120,800	148,460
			P	7,778	7,428	6,954	6,400	5,804
			A	27.0	26.0	24.4	22.6	20.6
FBELZDC13503M9C	13.5	130	C	59,970	79,965	102,852	129,210	159,618
			P	13,638	14,130	14,454	14,625	14,664
			A	44.4	45.3	45.9	45.9	45.3
		120	C	64,632	85,266	109,020	136,479	168,219
			P	12,246	12,666	12,930	13,056	13,062
			A	40.8	41.7	42.0	41.7	41.1
		110	C	69,288	90,558	115,185	143,745	176,814
			P	11,016	11,367	11,574	11,655	11,628
			A	37.8	38.4	38.7	38.4	37.5
		100	C	73,926	95,835	121,332	150,993	185,394
			P	9,930	10,206	10,356	10,392	10,332
			A	35.1	35.7	35.7	35.4	34.5

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC15003M9C	15	130	C	71,433	95,796	123,672	155,736	192,651
			P	15,927	15,246	14,265	13,047	11,661
			A	50.1	48.0	45.0	41.4	37.2
		120	C	76,971	102,039	130,893	164,205	202,644
			P	14,373	13,743	12,852	11,763	10,542
			A	46.5	44.7	42.0	38.7	34.8
		110	C	82,533	108,306	138,138	172,695	212,664
			P	12,957	12,381	11,580	10,620	9,561
			A	43.5	41.7	39.3	36.3	32.7
		100	C	88,104	114,579	145,389	181,200	222,690
			P	11,667	11,142	10,431	9,600	8,706
			A	40.5	39.0	36.6	33.9	30.9
FBELZDC18004M9C	18	130	C	79,960	106,620	137,136	172,280	212,824
			P	18,184	18,840	19,272	19,500	19,552
			A	59.2	60.4	61.2	61.2	60.4
		120	C	86,176	113,688	145,360	181,972	224,292
			P	16,328	16,888	17,240	17,408	17,416
			A	54.4	55.6	56.0	55.6	54.8
		110	C	92,384	120,744	153,580	191,660	235,752
			P	14,688	15,156	15,432	15,540	15,504
			A	50.4	51.2	51.6	51.2	50.0
		100	C	98,568	127,780	161,776	201,324	247,192
			P	13,240	13,608	13,808	13,856	13,776
			A	46.8	47.6	47.6	47.2	46.0
FBELZDC20004M9C	20	130	C	95,244	127,728	164,896	207,648	256,868
			P	21,236	20,328	19,020	17,396	15,548
			A	66.8	64.0	60.0	55.2	49.6
		120	C	102,628	136,052	174,524	218,940	270,192
			P	19,164	18,324	17,136	15,684	14,056
			A	62.0	59.6	56.0	51.6	46.4
		110	C	110,044	144,408	184,184	230,260	283,552
			P	17,276	16,508	15,440	14,160	12,748
			A	58.0	55.6	52.4	48.4	43.6
		100	C	117,472	152,772	193,852	241,600	296,920
			P	15,556	14,856	13,908	12,800	11,608
			A	54.0	52.0	48.8	45.2	41.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC03001M9C	3	54.4	C	3,420	4,585	5,925	7,464	9,221
			P	2,866	2,965	3,016	3,031	3,020
			A	9.3	9.6	9.8	9.9	10.0
		48.9	C	3,682	4,885	6,277	7,882	9,719
			P	2,569	2,653	2,691	2,697	2,681
			A	8.6	8.9	9.1	9.1	9.1
		43.3	C	3,944	5,184	6,629	8,299	10,217
			P	2,313	2,380	2,407	2,403	2,382
			A	8.0	8.3	8.4	8.4	8.4
		37.8	C	4,206	5,484	6,980	8,716	10,714
			P	2,088	2,140	2,154	2,142	2,115
			A	7.5	7.7	7.8	7.8	7.7
FBELZDC04001M9C	4	54.4	C	4,689	6,171	7,874	9,842	12,121
			P	3,732	3,883	3,985	4,049	4,087
			A	12.0	12.3	12.4	12.4	12.3
		48.9	C	5,055	6,598	8,381	10,450	12,848
			P	3,343	3,472	3,556	3,605	3,631
			A	11.0	11.3	11.4	11.4	11.2
		43.3	C	5,418	7,021	8,885	11,054	13,572
			P	3,005	3,112	3,178	3,212	3,227
			A	10.3	10.4	10.5	10.4	10.3
		37.8	C	5,778	7,442	9,386	11,655	14,293
			P	2,709	2,795	2,842	2,862	2,865
			A	9.6	9.7	9.7	9.6	9.4
FBELZDC04501M9C	4.5	54.4	C	5,859	7,812	10,048	12,623	15,593
			P	4,546	4,710	4,818	4,875	4,888
			A	14.8	15.1	15.3	15.3	15.1
		48.9	C	6,314	8,330	10,650	13,333	16,433
			P	4,082	4,222	4,310	4,352	4,354
			A	13.6	13.9	14.0	13.9	13.7
		43.3	C	6,769	8,847	11,253	14,043	17,273
			P	3,672	3,789	3,858	3,885	3,876
			A	12.6	12.8	12.9	12.8	12.5
		37.8	C	7,222	9,362	11,853	14,751	18,111
			P	3,310	3,402	3,452	3,464	3,444
			A	11.7	11.9	11.9	11.8	11.5
FBELZDC05001M9C	5	54.4	C	6,978	9,358	12,082	15,214	18,820
			P	5,309	5,082	4,755	4,349	3,887
			A	16.7	16.0	15.0	13.8	12.4
		48.9	C	7,519	9,968	12,787	16,041	19,796
			P	4,791	4,581	4,284	3,921	3,514
			A	15.5	14.9	14.0	12.9	11.6
		43.3	C	8,063	10,581	13,495	16,871	20,775
			P	4,319	4,127	3,860	3,540	3,187
			A	14.5	13.9	13.1	12.1	10.9
		37.8	C	8,607	11,193	14,203	17,702	21,755
			P	3,889	3,714	3,477	3,200	2,902
			A	13.5	13.0	12.2	11.3	10.3

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC08002M9C	8	54.4	C	9,377	12,342	15,748	19,685	24,241
			P	7,463	7,765	7,969	8,098	8,173
			A	23.9	24.5	24.8	24.8	24.6
		48.9	C	10,111	13,196	16,763	20,900	25,696
			P	6,685	6,943	7,111	7,210	7,262
			A	22.0	22.5	22.7	22.7	22.4
		43.3	C	10,837	14,043	17,771	22,108	27,144
			P	6,010	6,224	6,355	6,424	6,454
			A	20.5	20.8	20.9	20.8	20.5
		37.8	C	11,556	14,884	18,772	23,310	28,585
			P	5,418	5,589	5,683	5,723	5,730
			A	19.1	19.4	19.4	19.2	18.8
FBELZDC09002M9C	9	54.4	C	10,081	13,442	17,289	21,720	26,831
			P	9,092	9,420	9,636	9,750	9,776
			A	29.6	30.2	30.6	30.6	30.2
		48.9	C	10,864	14,333	18,326	22,942	28,277
			P	8,164	8,444	8,620	8,704	8,708
			A	27.2	27.8	28.0	27.8	27.4
		43.3	C	11,647	15,222	19,362	24,163	29,722
			P	7,344	7,578	7,716	7,770	7,752
			A	25.2	25.6	25.8	25.6	25.0
		37.8	C	12,427	16,109	20,395	25,381	31,164
			P	6,620	6,804	6,904	6,928	6,888
			A	23.4	23.8	23.8	23.6	23.0
FBELZDC10002M9C	10	54.4	C	12,008	16,103	20,789	26,179	32,384
			P	10,618	10,164	9,510	8,698	7,774
			A	33.4	32.0	30.0	27.6	24.8
		48.9	C	12,938	17,152	22,003	27,602	34,064
			P	9,582	9,162	8,568	7,842	7,028
			A	31.0	29.8	28.0	25.8	23.2
		43.3	C	13,873	18,206	23,220	29,029	35,748
			P	8,638	8,254	7,720	7,080	6,374
			A	29.0	27.8	26.2	24.2	21.8
		37.8	C	14,810	19,260	24,439	30,459	37,433
			P	7,778	7,428	6,954	6,400	5,804
			A	27.0	26.0	24.4	22.6	20.6
FBELZDC13503M9C	13.5	130	C	15,121	20,163	25,933	32,579	40,247
			P	13,638	14,130	14,454	14,625	14,664
			A	44.4	45.3	45.9	45.9	45.3
		120	C	16,297	21,499	27,489	34,412	42,415
			P	12,246	12,666	12,930	13,056	13,062
			A	40.8	41.7	42.0	41.7	41.1
		110	C	17,470	22,834	29,043	36,244	44,582
			P	11,016	11,367	11,574	11,655	11,628
			A	37.8	38.4	38.7	38.4	37.5
		100	C	18,640	24,164	30,593	38,072	46,746
			P	9,930	10,206	10,356	10,392	10,332
			A	35.1	35.7	35.7	35.4	34.5

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC15003M9C	15	130	C	18,011	24,154	31,183	39,268	48,576
			P	15,927	15,246	14,265	13,047	11,661
			A	50.1	48.0	45.0	41.4	37.2
		120	C	19,408	25,728	33,004	41,403	51,095
			P	14,373	13,743	12,852	11,763	10,542
			A	46.5	44.7	42.0	38.7	34.8
		110	C	20,810	27,309	34,831	43,544	53,622
			P	12,957	12,381	11,580	10,620	9,561
			A	43.5	41.7	39.3	36.3	32.7
		100	C	22,215	28,890	36,659	45,688	56,150
			P	11,667	11,142	10,431	9,600	8,706
			A	40.5	39.0	36.6	33.9	30.9
FBELZDC18004M9C	18	130	C	20,161	26,884	34,578	43,439	53,662
			P	18,184	18,840	19,272	19,500	19,552
			A	59.2	60.4	61.2	61.2	60.4
		120	C	21,729	28,666	36,652	45,883	56,554
			P	16,328	16,888	17,240	17,408	17,416
			A	54.4	55.6	56.0	55.6	54.8
		110	C	23,294	30,445	38,724	48,326	59,443
			P	14,688	15,156	15,432	15,540	15,504
			A	50.4	51.2	51.6	51.2	50.0
		100	C	24,853	32,219	40,791	50,762	62,328
			P	13,240	13,608	13,808	13,856	13,776
			A	46.8	47.6	47.6	47.2	46.0
FBELZDC20004M9C	20	130	C	27,913	37,434	48,327	60,856	75,281
			P	21,236	20,328	19,020	17,396	15,548
			A	66.8	64.0	60.0	55.2	49.6
		120	C	30,077	39,873	51,148	64,165	79,186
			P	19,164	18,324	17,136	15,684	14,056
			A	62.0	59.6	56.0	51.6	46.4
		110	C	32,251	42,322	53,979	67,483	83,101
			P	17,276	16,508	15,440	14,160	12,748
			A	58.0	55.6	52.4	48.4	43.6
		100	C	34,428	44,773	56,813	70,806	87,019
			P	15,556	14,856	13,908	12,800	11,608
			A	54.0	52.0	48.8	45.2	41.2

FBELZ | IMP | CAPACIDADES

408-460V/3PH/60HZ

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC03001M9D	3	130	C	11,669	15,644	20,218	25,467	31,464
			P	2,866	2,965	3,016	3,031	3,020
			A	4.7	4.8	4.9	5.0	5.0
		120	C	12,564	16,667	21,419	26,893	33,163
			P	2,569	2,653	2,691	2,697	2,681
			A	4.3	4.5	4.6	4.6	4.6
		110	C	13,459	17,690	22,619	28,317	34,860
			P	2,313	2,380	2,407	2,403	2,382
			A	4.0	4.2	4.2	4.2	4.2
		100	C	14,352	18,713	23,818	29,741	36,557
			P	2,088	2,140	2,154	2,142	2,115
			A	3.8	3.9	3.9	3.9	3.9
FBELZDC04001M9D	4	130	C	15,999	21,055	26,867	33,583	41,357
			P	3,732	3,883	3,985	4,049	4,087
			A	6.0	6.2	6.2	6.2	6.2
		120	C	17,249	22,513	28,598	35,657	43,839
			P	3,343	3,472	3,556	3,605	3,631
			A	5.5	5.7	5.7	5.7	5.6
		110	C	18,488	23,958	30,318	37,718	46,309
			P	3,005	3,112	3,178	3,212	3,227
			A	5.2	5.2	5.3	5.2	5.2
		100	C	19,715	25,393	32,026	39,768	48,768
			P	2,709	2,795	2,842	2,862	2,865
			A	4.8	4.9	4.9	4.8	4.7
FBELZDC04501M9D	4.5	130	C	19,990	26,655	34,284	43,070	53,206
			P	4,546	4,710	4,818	4,875	4,888
			A	7.4	7.6	7.7	7.7	7.6
		120	C	21,544	28,422	36,340	45,493	56,073
			P	4,082	4,222	4,310	4,352	4,354
			A	6.8	7.0	7.0	7.0	6.9
		110	C	23,096	30,186	38,395	47,915	58,938
			P	3,672	3,789	3,858	3,885	3,876
			A	6.3	6.4	6.5	6.4	6.3
		100	C	24,642	31,945	40,444	50,331	61,798
			P	3,310	3,402	3,452	3,464	3,444
			A	5.9	6.0	6.0	5.9	5.8
FBELZDC05001M9D	5	130	C	23,811	31,932	41,224	51,912	64,217
			P	5,309	5,082	4,755	4,349	3,887
			A	8.4	8.0	7.5	6.9	6.2
		120	C	25,657	34,013	43,631	54,735	67,548
			P	4,791	4,581	4,284	3,921	3,514
			A	7.8	7.5	7.0	6.5	5.8
		110	C	27,511	36,102	46,046	57,565	70,888
			P	4,319	4,127	3,860	3,540	3,187
			A	7.3	7.0	6.6	6.1	5.5
		100	C	29,368	38,193	48,463	60,400	74,230
			P	3,889	3,714	3,477	3,200	2,902
			A	6.8	6.5	6.1	5.7	5.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC08002M9D	8	130	C	31,997	42,111	53,733	67,167	82,714
			P	7,463	7,765	7,969	8,098	8,173
			A	12.0	12.3	12.4	12.4	12.3
		120	C	34,499	45,026	57,197	71,313	87,678
			P	6,685	6,943	7,111	7,210	7,262
			A	11.0	11.3	11.4	11.4	11.2
		110	C	36,976	47,917	60,636	75,435	92,617
			P	6,010	6,224	6,355	6,424	6,454
			A	10.3	10.4	10.5	10.4	10.3
		100	C	39,431	50,785	64,053	79,535	97,535
			P	5,418	5,589	5,683	5,723	5,730
			A	9.6	9.7	9.7	9.6	9.4
FBELZDC09002M9D	9	130	C	39,980	53,310	68,568	86,140	106,412
			P	9,092	9,420	9,636	9,750	9,776
			A	14.8	15.1	15.3	15.3	15.1
		120	C	43,088	56,844	72,680	90,986	112,146
			P	8,164	8,444	8,620	8,704	8,708
			A	13.6	13.9	14.0	13.9	13.7
		110	C	46,192	60,372	76,790	95,830	117,876
			P	7,344	7,578	7,716	7,770	7,752
			A	12.6	12.8	12.9	12.8	12.5
		100	C	49,284	63,890	80,888	100,662	123,596
			P	6,620	6,804	6,904	6,928	6,888
			A	11.7	11.9	11.9	11.8	11.5
FBELZDC10002M9D	10	130	C	47,622	63,864	82,448	103,824	128,434
			P	10,618	10,164	9,510	8,698	7,774
			A	16.7	16.0	15.0	13.8	12.4
		120	C	51,314	68,026	87,262	109,470	135,096
			P	9,582	9,162	8,568	7,842	7,028
			A	15.5	14.9	14.0	12.9	11.6
		110	C	55,022	72,204	92,092	115,130	141,776
			P	8,638	8,254	7,720	7,080	6,374
			A	14.5	13.9	13.1	12.1	10.9
		100	C	58,736	76,386	96,926	120,800	148,460
			P	7,778	7,428	6,954	6,400	5,804
			A	13.5	13.0	12.2	11.3	10.3
FBELZDC13503M9D	13.5	130	C	59,970	79,965	102,852	129,210	159,618
			P	13,638	14,130	14,454	14,625	14,664
			A	22.2	22.7	23.0	23.0	22.7
		120	C	64,632	85,266	109,020	136,479	168,219
			P	12,246	12,666	12,930	13,056	13,062
			A	20.4	20.9	21.0	20.9	20.6
		110	C	69,288	90,558	115,185	143,745	176,814
			P	11,016	11,367	11,574	11,655	11,628
			A	18.9	19.2	19.4	19.2	18.8
		100	C	73,926	95,835	121,332	150,993	185,394
			P	9,930	10,206	10,356	10,392	10,332
			A	17.6	17.9	17.9	17.7	17.3

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC15003M9D	15	130	C	71,433	95,796	123,672	155,736	192,651
			P	15,927	15,246	14,265	13,047	11,661
			A	25.1	24.0	22.5	20.7	18.6
		120	C	76,971	102,039	130,893	164,205	202,644
			P	14,373	13,743	12,852	11,763	10,542
			A	23.3	22.4	21.0	19.4	17.4
		110	C	82,533	108,306	138,138	172,695	212,664
			P	12,957	12,381	11,580	10,620	9,561
			A	21.8	20.9	19.7	18.2	16.4
		100	C	88,104	114,579	145,389	181,200	222,690
			P	11,667	11,142	10,431	9,600	8,706
			A	20.3	19.5	18.3	17.0	15.5
FBELZDC18004M9D	18	130	C	79,960	106,620	137,136	172,280	212,824
			P	18,184	18,840	19,272	19,500	19,552
			A	29.6	30.2	30.6	30.6	30.2
		120	C	86,176	113,688	145,360	181,972	224,292
			P	16,328	16,888	17,240	17,408	17,416
			A	27.2	27.8	28.0	27.8	27.4
		110	C	92,384	120,744	153,580	191,660	235,752
			P	14,688	15,156	15,432	15,540	15,504
			A	25.2	25.6	25.8	25.6	25.0
		100	C	98,568	127,780	161,776	201,324	247,192
			P	13,240	13,608	13,808	13,856	13,776
			A	23.4	23.8	23.8	23.6	23.0
FBELZDC20004M9D	20	130	C	95,244	127,728	164,896	207,648	256,868
			P	21,236	20,328	19,020	17,396	15,548
			A	33.4	32.0	30.0	27.6	24.8
		120	C	102,628	136,052	174,524	218,940	270,192
			P	19,164	18,324	17,136	15,684	14,056
			A	31.0	29.8	28.0	25.8	23.2
		110	C	110,044	144,408	184,184	230,260	283,552
			P	17,276	16,508	15,440	14,160	12,748
			A	29.0	27.8	26.2	24.2	21.8
		100	C	117,472	152,772	193,852	241,600	296,920
			P	15,556	14,856	13,908	12,800	11,608
			A	27.0	26.0	24.4	22.6	20.6

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC03001M9D	3	130	C	3,420	4,585	5,925	7,464	9,221
			P	2,866	2,965	3,016	3,031	3,020
			A	4.7	4.8	4.9	5.0	5.0
		120	C	3,682	4,885	6,277	7,882	9,719
			P	2,569	2,653	2,691	2,697	2,681
			A	4.3	4.5	4.6	4.6	4.6
		110	C	3,944	5,184	6,629	8,299	10,217
			P	2,313	2,380	2,407	2,403	2,382
			A	4.0	4.2	4.2	4.2	4.2
		100	C	4,206	5,484	6,980	8,716	10,714
			P	2,088	2,140	2,154	2,142	2,115
			A	3.8	3.9	3.9	3.9	3.9
FBELZDC04001M9D	4	130	C	4,689	6,171	7,874	9,842	12,121
			P	3,732	3,883	3,985	4,049	4,087
			A	6.0	6.2	6.2	6.2	6.2
		120	C	5,055	6,598	8,381	10,450	12,848
			P	3,343	3,472	3,556	3,605	3,631
			A	5.5	5.7	5.7	5.7	5.6
		110	C	5,418	7,021	8,885	11,054	13,572
			P	3,005	3,112	3,178	3,212	3,227
			A	5.2	5.2	5.3	5.2	5.2
		100	C	5,778	7,442	9,386	11,655	14,293
			P	2,709	2,795	2,842	2,862	2,865
			A	4.8	4.9	4.9	4.8	4.7
FBELZDC04501M9D	4.5	130	C	5,859	7,812	10,048	12,623	15,593
			P	4,546	4,710	4,818	4,875	4,888
			A	7.4	7.6	7.7	7.7	7.6
		120	C	6,314	8,330	10,650	13,333	16,433
			P	4,082	4,222	4,310	4,352	4,354
			A	6.8	7.0	7.0	7.0	6.9
		110	C	6,769	8,847	11,253	14,043	17,273
			P	3,672	3,789	3,858	3,885	3,876
			A	6.3	6.4	6.5	6.4	6.3
		100	C	7,222	9,362	11,853	14,751	18,111
			P	3,310	3,402	3,452	3,464	3,444
			A	5.9	6.0	6.0	5.9	5.8
FBELZDC05001M9D	5	130	C	6,978	9,358	12,082	15,214	18,820
			P	5,309	5,082	4,755	4,349	3,887
			A	8.4	8.0	7.5	6.9	6.2
		120	C	7,519	9,968	12,787	16,041	19,796
			P	4,791	4,581	4,284	3,921	3,514
			A	7.8	7.5	7.0	6.5	5.8
		110	C	8,063	10,581	13,495	16,871	20,775
			P	4,319	4,127	3,860	3,540	3,187
			A	7.3	7.0	6.6	6.1	5.5
		100	C	8,607	11,193	14,203	17,702	21,755
			P	3,889	3,714	3,477	3,200	2,902
			A	6.8	6.5	6.1	5.7	5.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC08002M9D	8	130	C	9,377	12,342	15,748	19,685	24,241
			P	7,463	7,765	7,969	8,098	8,173
			A	12.0	12.3	12.4	12.4	12.3
		120	C	10,111	13,196	16,763	20,900	25,696
			P	6,685	6,943	7,111	7,210	7,262
			A	11.0	11.3	11.4	11.4	11.2
		110	C	10,837	14,043	17,771	22,108	27,144
			P	6,010	6,224	6,355	6,424	6,454
			A	10.3	10.4	10.5	10.4	10.3
		100	C	11,556	14,884	18,772	23,310	28,585
			P	5,418	5,589	5,683	5,723	5,730
			A	9.6	9.7	9.7	9.6	9.4
FBELZDC09002M9D	9	130	C	10,081	13,442	17,289	21,720	26,831
			P	9,092	9,420	9,636	9,750	9,776
			A	14.8	15.1	15.3	15.3	15.1
		120	C	10,864	14,333	18,326	22,942	28,277
			P	8,164	8,444	8,620	8,704	8,708
			A	13.6	13.9	14.0	13.9	13.7
		110	C	11,647	15,222	19,362	24,163	29,722
			P	7,344	7,578	7,716	7,770	7,752
			A	12.6	12.8	12.9	12.8	12.5
		100	C	12,427	16,109	20,395	25,381	31,164
			P	6,620	6,804	6,904	6,928	6,888
			A	11.7	11.9	11.9	11.8	11.5
FBELZDC10002M9D	10	130	C	12,008	16,103	20,789	26,179	32,384
			P	10,618	10,164	9,510	8,698	7,774
			A	16.7	16.0	15.0	13.8	12.4
		120	C	12,938	17,152	22,003	27,602	34,064
			P	9,582	9,162	8,568	7,842	7,028
			A	15.5	14.9	14.0	12.9	11.6
		110	C	13,873	18,206	23,220	29,029	35,748
			P	8,638	8,254	7,720	7,080	6,374
			A	14.5	13.9	13.1	12.1	10.9
		100	C	14,810	19,260	24,439	30,459	37,433
			P	7,778	7,428	6,954	6,400	5,804
			A	13.5	13.0	12.2	11.3	10.3
FBELZDC13503M9D	13.5	130	C	15,121	20,163	25,933	32,579	40,247
			P	13,638	14,130	14,454	14,625	14,664
			A	22.2	22.7	23.0	23.0	22.7
		120	C	16,297	21,499	27,489	34,412	42,415
			P	12,246	12,666	12,930	13,056	13,062
			A	20.4	20.9	21.0	20.9	20.6
		110	C	17,470	22,834	29,043	36,244	44,582
			P	11,016	11,367	11,574	11,655	11,628
			A	18.9	19.2	19.4	19.2	18.8
		100	C	18,640	24,164	30,593	38,072	46,746
			P	9,930	10,206	10,356	10,392	10,332
			A	17.6	17.9	17.9	17.7	17.3

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				0	10	20	30	40
FBELZDC15003M9D	15	130	C	18,011	24,154	31,183	39,268	48,576
			P	15,927	15,246	14,265	13,047	11,661
			A	25.1	24.0	22.5	20.7	18.6
		120	C	19,408	25,728	33,004	41,403	51,095
			P	14,373	13,743	12,852	11,763	10,542
			A	23.3	22.4	21.0	19.4	17.4
		110	C	20,810	27,309	34,831	43,544	53,622
			P	12,957	12,381	11,580	10,620	9,561
			A	21.8	20.9	19.7	18.2	16.4
		100	C	22,215	28,890	36,659	45,688	56,150
			P	11,667	11,142	10,431	9,600	8,706
			A	20.3	19.5	18.3	17.0	15.5
FBELZDC18004M9D	18	130	C	20,161	26,884	34,578	43,439	53,662
			P	18,184	18,840	19,272	19,500	19,552
			A	29.6	30.2	30.6	30.6	30.2
		120	C	21,729	28,666	36,652	45,883	56,554
			P	16,328	16,888	17,240	17,408	17,416
			A	27.2	27.8	28.0	27.8	27.4
		110	C	23,294	30,445	38,724	48,326	59,443
			P	14,688	15,156	15,432	15,540	15,504
			A	25.2	25.6	25.8	25.6	25.0
		100	C	24,853	32,219	40,791	50,762	62,328
			P	13,240	13,608	13,808	13,856	13,776
			A	23.4	23.8	23.8	23.6	23.0
FBELZDC20004M9D	20	130	C	27,913	37,434	48,327	60,856	75,281
			P	21,236	20,328	19,020	17,396	15,548
			A	33.4	32.0	30.0	27.6	24.8
		120	C	30,077	39,873	51,148	64,165	79,186
			P	19,164	18,324	17,136	15,684	14,056
			A	31.0	29.8	28.0	25.8	23.2
		110	C	32,251	42,322	53,979	67,483	83,101
			P	17,276	16,508	15,440	14,160	12,748
			A	29.0	27.8	26.2	24.2	21.8
		100	C	34,428	44,773	56,813	70,806	87,019
			P	15,556	14,856	13,908	12,800	11,608
			A	27.0	26.0	24.4	22.6	20.6

FBELZ | IMP | CAPACIDADES

208-230V/3F/60Hz

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-30	-20	-10	0
FBELZDC035011L9C	3.5	130	C	6,991	9,953	13,434	17,472	22,104
			P	4,182	4,265	4,296	4,274	4,195
			A	11.7	12.3	12.7	12.9	12.9
		120	C	7,502	10,476	13,996	18,099	22,821
			P	3,743	3,818	3,848	3,831	3,764
			A	10.7	11.3	11.7	11.9	11.9
		110	C	7,988	10,975	14,534	18,701	23,514
			P	3,339	3,407	3,435	3,423	3,368
			A	9.9	10.4	10.8	11.0	11.0
		100	C	8,451	11,451	15,049	19,281	24,184
			P	2,969	3,028	3,055	3,048	3,005
			A	9.1	9.6	9.9	10.1	10.1
FBELZDC050011L9C	5	130	C	9,734	14,249	19,530	25,632	32,610
			P	6,179	6,231	6,226	6,160	6,029
			A	18.3	18.5	18.6	18.5	18.2
		120	C	10,502	15,029	20,356	26,540	33,635
			P	5,509	5,556	5,556	5,503	5,394
			A	16.7	16.9	17.0	16.9	16.6
		110	C	11,276	15,815	21,188	27,453	34,665
			P	4,898	4,941	4,945	4,906	4,818
			A	15.3	15.5	15.6	15.5	15.3
		100	C	12,045	16,596	22,016	28,363	35,692
			P	4,342	4,380	4,389	4,362	4,297
			A	14.0	14.3	14.4	14.3	14.1
FBELZDC075011L9C	7.5	130	C	12,654	18,283	24,869	32,487	41,213
			P	6,686	6,962	7,171	7,310	7,370
			A	19.7	20.7	21.4	22.0	22.2
		120	C	13,607	19,263	25,916	33,641	42,515
			P	5,955	6,205	6,398	6,528	6,590
			A	18.1	19.0	19.7	20.2	20.4
		110	C	14,535	20,217	26,937	34,770	43,793
			P	5,302	5,526	5,702	5,824	5,887
			A	16.6	17.5	18.1	18.6	18.8
		100	C	15,438	21,147	27,934	35,874	45,045
			P	4,718	4,916	5,075	5,190	5,254
			A	15.3	16.1	16.6	17.0	17.3
FBELZDC100021L9C	10	130	C	19,467	28,499	39,060	51,263	65,221
			P	12,358	12,461	12,451	12,320	12,057
			A	36.5	37.0	37.2	36.9	36.3
		120	C	21,003	30,058	40,713	53,079	67,270
			P	11,017	11,111	11,111	11,005	10,787
			A	33.3	33.8	34.0	33.8	33.2
		110	C	22,551	31,629	42,377	54,907	69,331
			P	9,796	9,881	9,889	9,811	9,635
			A	30.5	31.0	31.2	31.0	30.6
		100	C	24,090	33,192	44,033	56,726	71,383
			P	8,683	8,760	8,777	8,724	8,593
			A	28.0	28.5	28.7	28.6	28.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-30	-20	-10	0
FBELZDC150021L9C	15	130	C	25,308	36,566	49,738	64,974	82,426
			P	13,372	13,924	14,342	14,620	14,740
			A	39.4	41.4	42.8	44.0	44.4
		120	C	27,214	38,526	51,832	67,282	85,030
			P	11,910	12,410	12,796	13,056	13,180
			A	36.2	38.0	39.4	40.4	40.8
		110	C	29,070	40,434	53,874	69,540	87,586
			P	10,604	11,052	11,404	11,648	11,774
			A	33.2	35.0	36.2	37.2	37.6
		100	C	30,876	42,294	55,868	71,748	90,090
			P	9,436	9,832	10,150	10,380	10,508
			A	30.6	32.2	33.2	34.0	34.6
FBELZDC150031L9C	15	130	C	29,202	42,747	58,590	76,896	97,830
			P	18,537	18,693	18,678	18,480	18,087
			A	54.9	55.5	55.8	55.5	54.6
		120	C	31,506	45,087	61,068	79,620	100,905
			P	16,527	16,668	16,668	16,509	16,182
			A	50.1	50.7	51.0	50.7	49.8
		110	C	33,828	47,445	63,564	82,359	103,995
			P	14,694	14,823	14,835	14,718	14,454
			A	45.9	46.5	46.8	46.5	45.9
		100	C	36,135	49,788	66,048	85,089	107,076
			P	13,026	13,140	13,167	13,086	12,891
			A	42.0	42.9	43.2	42.9	42.3
FBELZDC225031L9C	22.5	130	C	37,962	54,849	74,607	97,461	123,639
			P	20,058	20,886	21,513	21,930	22,110
			A	59.1	62.1	64.2	66.0	66.6
		120	C	40,821	57,789	77,748	100,923	127,545
			P	17,865	18,615	19,194	19,584	19,770
			A	54.3	57.0	59.1	60.6	61.2
		110	C	43,605	60,651	80,811	104,310	131,379
			P	15,906	16,578	17,106	17,472	17,661
			A	49.8	52.5	54.3	55.8	56.4
		100	C	46,314	63,441	83,802	107,622	135,135
			P	14,154	14,748	15,225	15,570	15,762
			A	45.9	48.3	49.8	51.0	51.9

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-34.4	-28.9	-23.3	-17.8
FBELZDC035D1L9C	3.5	54.4	C	2,049	2,917	3,937	5,121	6,478
			P	4,182	4,265	4,296	4,274	4,195
			A	11.7	12.3	12.7	12.9	12.9
		48.9	C	2,199	3,070	4,102	5,304	6,688
			P	3,743	3,818	3,848	3,831	3,764
			A	10.7	11.3	11.7	11.9	11.9
		43.3	C	2,341	3,216	4,260	5,481	6,891
			P	3,339	3,407	3,435	3,423	3,368
			A	9.9	10.4	10.8	11.0	11.0
		37.8	C	2,477	3,356	4,410	5,651	7,088
			P	2,969	3,028	3,055	3,048	3,005
			A	9.1	9.6	9.9	10.1	10.1
FBELZDC050D1L9C	5	54.4	C	2,853	4,176	5,724	7,512	9,557
			P	6,179	6,231	6,226	6,160	6,029
			A	18.3	18.5	18.6	18.5	18.2
		48.9	C	3,078	4,405	5,966	7,778	9,858
			P	5,509	5,556	5,556	5,503	5,394
			A	16.7	16.9	17.0	16.9	16.6
		43.3	C	3,305	4,635	6,210	8,046	10,159
			P	4,898	4,941	4,945	4,906	4,818
			A	15.3	15.5	15.6	15.5	15.3
		37.8	C	3,530	4,864	6,452	8,312	10,460
			P	4,342	4,380	4,389	4,362	4,297
			A	14.0	14.3	14.4	14.3	14.1
FBELZDC075D1L9C	7.5	54.4	C	3,709	5,358	7,288	9,521	12,078
			P	6,686	6,962	7,171	7,310	7,370
			A	19.7	20.7	21.4	22.0	22.2
		48.9	C	3,988	5,645	7,595	9,859	12,460
			P	5,955	6,205	6,398	6,528	6,590
			A	18.1	19.0	19.7	20.2	20.4
		43.3	C	4,260	5,925	7,895	10,190	12,835
			P	5,302	5,526	5,702	5,824	5,887
			A	16.6	17.5	18.1	18.6	18.8
		37.8	C	4,524	6,198	8,187	10,514	13,201
			P	4,718	4,916	5,075	5,190	5,254
			A	15.3	16.1	16.6	17.0	17.3
FBELZDC100D2L9C	10	54.4	C	5,705	8,352	11,447	15,024	19,115
			P	12,358	12,461	12,451	12,320	12,057
			A	36.5	37.0	37.2	36.9	36.3
		48.9	C	6,155	8,809	11,932	15,556	19,715
			P	11,017	11,111	11,111	11,005	10,787
			A	33.3	33.8	34.0	33.8	33.2
		43.3	C	6,609	9,270	12,420	16,092	20,319
			P	9,796	9,881	9,889	9,811	9,635
			A	30.5	31.0	31.2	31.0	30.6
		37.8	C	7,060	9,728	12,905	16,625	20,920
			P	8,683	8,760	8,777	8,724	8,593
			A	28.0	28.5	28.7	28.6	28.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-34.4	-28.9	-23.3	-17.8
FBELZDC150021L9C	15	54.4	C	7,417	10,717	14,577	19,042	24,157
			P	13,372	13,924	14,342	14,620	14,740
			A	39.4	41.4	42.8	44.0	44.4
		48.9	C	7,976	11,291	15,191	19,719	24,920
			P	11,910	12,410	12,796	13,056	13,180
			A	36.2	38.0	39.4	40.4	40.8
		43.3	C	8,520	11,850	15,789	20,380	25,669
			P	10,604	11,052	11,404	11,648	11,774
			A	33.2	35.0	36.2	37.2	37.6
		37.8	C	9,049	12,395	16,373	21,027	26,403
			P	9,436	9,832	10,150	10,380	10,508
			A	30.6	32.2	33.2	34.0	34.6
FBELZDC150031L9C	15	54.4	C	8,558	12,528	17,171	22,536	28,671
			P	18,537	18,693	18,678	18,480	18,087
			A	54.9	55.5	55.8	55.5	54.6
		48.9	C	9,234	13,214	17,897	23,334	29,573
			P	16,527	16,668	16,668	16,509	16,182
			A	50.1	50.7	51.0	50.7	49.8
		43.3	C	9,914	13,905	18,629	24,137	30,478
			P	14,694	14,823	14,835	14,718	14,454
			A	45.9	46.5	46.8	46.5	45.9
		37.8	C	10,590	14,592	19,357	24,937	31,381
			P	13,026	13,140	13,167	13,086	12,891
			A	42.0	42.9	43.2	42.9	42.3
FBELZDC225031L9C	22.5	54.4	C	11,126	16,075	21,865	28,563	36,235
			P	20,058	20,886	21,513	21,930	22,110
			A	59.1	62.1	64.2	66.0	66.6
		48.9	C	11,964	16,936	22,786	29,578	37,380
			P	17,865	18,615	19,194	19,584	19,770
			A	54.3	57.0	59.1	60.6	61.2
		43.3	C	12,779	17,775	23,684	30,570	38,504
			P	15,906	16,578	17,106	17,472	17,661
			A	49.8	52.5	54.3	55.8	56.4
		37.8	C	13,573	18,593	24,560	31,541	39,604
			P	14,154	14,748	15,225	15,570	15,762
			A	45.9	48.3	49.8	51.0	51.9

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-30	-20	-10	0
FBELZDC075011.9D	7.5	130	C	12,654	18,283	24,869	32,487	41,213
			P	6,686	6,962	7,171	7,310	7,370
			A	9.9	10.4	10.7	11.0	11.1
		120	C	13,607	19,263	25,916	33,641	42,515
			P	5,955	6,205	6,398	6,528	6,590
			A	9.1	9.5	9.9	10.1	10.2
		110	C	14,535	20,217	26,937	34,770	43,793
			P	5,302	5,526	5,702	5,824	5,887
			A	8.3	8.8	9.1	9.3	9.4
		100	C	15,438	21,147	27,934	35,874	45,045
			P	4,718	4,916	5,075	5,190	5,254
			A	7.7	8.1	8.3	8.5	8.7
FBELZDC100021.9D	10	130	C	19,467	28,499	39,060	51,263	65,221
			P	12,358	12,461	12,451	12,320	12,057
			A	18.3	18.5	18.6	18.5	18.2
		120	C	21,003	30,058	40,713	53,079	67,270
			P	11,017	11,111	11,111	11,005	10,787
			A	16.7	16.9	17.0	16.9	16.6
		110	C	22,551	31,629	42,377	54,907	69,331
			P	9,796	9,881	9,889	9,811	9,635
			A	15.3	15.5	15.6	15.5	15.3
		100	C	24,090	33,192	44,033	56,726	71,383
			P	8,683	8,760	8,777	8,724	8,593
			A	14.0	14.3	14.4	14.3	14.1
FBELZDC150021.9D	15	130	C	25,308	36,566	49,738	64,974	82,426
			P	13,372	13,924	14,342	14,620	14,740
			A	19.7	20.7	21.4	22.0	22.2
		120	C	27,214	38,526	51,832	67,282	85,030
			P	11,910	12,410	12,796	13,056	13,180
			A	18.1	19.0	19.7	20.2	20.4
		110	C	29,070	40,434	53,874	69,540	87,586
			P	10,604	11,052	11,404	11,648	11,774
			A	16.6	17.5	18.1	18.6	18.8
		100	C	30,876	42,294	55,868	71,748	90,090
			P	9,436	9,832	10,150	10,380	10,508
			A	15.3	16.1	16.6	17.0	17.3
FBELZDC150031.9D	15	130	C	29,202	42,747	58,590	76,896	97,830
			P	18,537	18,693	18,678	18,480	18,087
			A	27.5	27.8	27.9	27.8	27.3
		120	C	31,506	45,087	61,068	79,620	100,905
			P	16,527	16,668	16,668	16,509	16,182
			A	25.1	25.4	25.5	25.4	24.9
		110	C	33,828	47,445	63,564	82,359	103,995
			P	14,694	14,823	14,835	14,718	14,454
			A	23.0	23.3	23.4	23.3	23.0
		100	C	36,135	49,788	66,048	85,089	107,076
			P	13,026	13,140	13,167	13,086	12,891
			A	21.0	21.5	21.6	21.5	21.2

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-30	-20	-10	0
FBELZDC22503L9D	22.5	130	C	37,962	54,849	74,607	97,461	123,639
			P	20,058	20,886	21,513	21,930	22,110
			A	29.6	31.1	32.1	33.0	33.3
		120	C	40,821	57,789	77,748	100,923	127,545
			P	17,865	18,615	19,194	19,584	19,770
			A	27.2	28.5	29.6	30.3	30.6
		110	C	43,605	60,651	80,811	104,310	131,379
			P	15,906	16,578	17,106	17,472	17,661
			A	24.9	26.3	27.2	27.9	28.2
		100	C	46,314	63,441	83,802	107,622	135,135
			P	14,154	14,748	15,225	15,570	15,762
			A	23.0	24.2	24.9	25.5	26.0

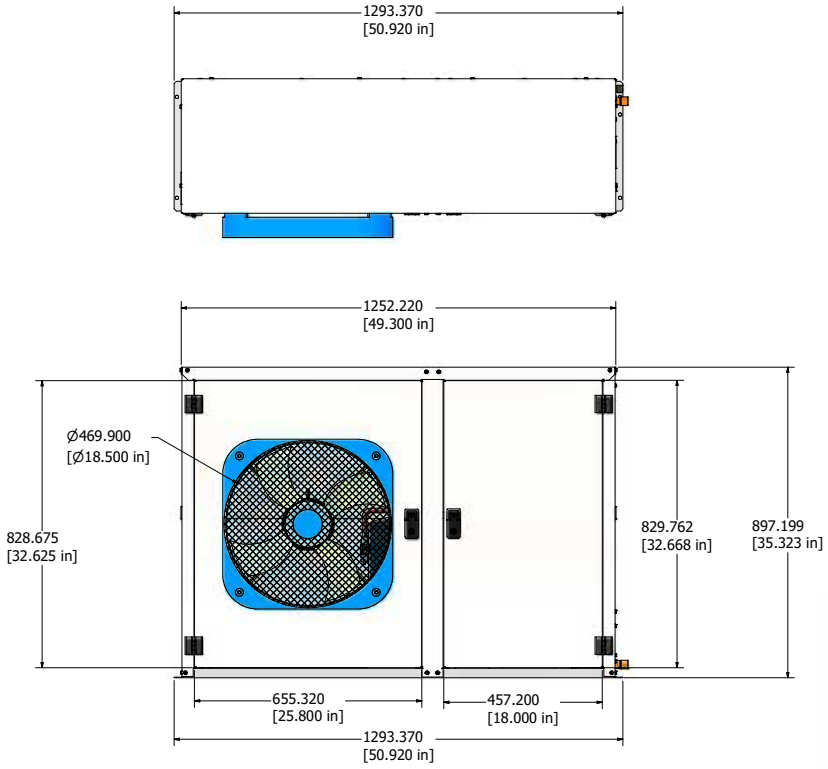
FBELZ | SI | CAPACIDADES

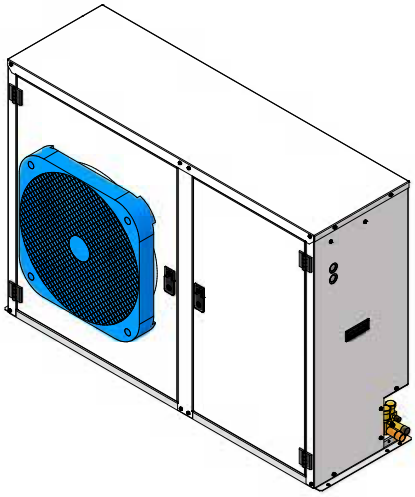
408-460V/3PH/60HZ

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-34.4	-28.9	-23.3	-17.8
FBELZDC035011.9D	3.5	54.4	C	2,049	2,917	3,937	5,121	6,478
			P	4,182	4,265	4,296	4,274	4,195
			A	5.9	6.2	6.4	6.5	6.5
		48.9	C	2,199	3,070	4,102	5,304	6,688
			P	3,743	3,818	3,848	3,831	3,764
			A	5.4	5.7	5.9	6.0	6.0
		43.3	C	2,341	3,216	4,260	5,481	6,891
			P	3,339	3,407	3,435	3,423	3,368
			A	5.0	5.2	5.4	5.5	5.5
		37.8	C	2,477	3,356	4,410	5,651	7,088
			P	2,969	3,028	3,055	3,048	3,005
			A	4.6	4.8	5.0	5.1	5.1
FBELZDC050011.9D	5	54.4	C	2,853	4,176	5,724	7,512	9,557
			P	6,179	6,231	6,226	6,160	6,029
			A	9.2	9.3	9.3	9.3	9.1
		48.9	C	3,078	4,405	5,966	7,778	9,858
			P	5,509	5,556	5,556	5,503	5,394
			A	8.4	8.5	8.5	8.5	8.3
		43.3	C	3,305	4,635	6,210	8,046	10,159
			P	4,898	4,941	4,945	4,906	4,818
			A	7.7	7.8	7.8	7.8	7.7
		37.8	C	3,530	4,864	6,452	8,312	10,460
			P	4,342	4,380	4,389	4,362	4,297
			A	7.0	7.2	7.2	7.2	7.1
FBELZDC075011.9D	7.5	54.4	C	3,709	5,358	7,288	9,521	12,078
			P	6,686	6,962	7,171	7,310	7,370
			A	9.9	10.4	10.7	11.0	11.1
		48.9	C	3,988	5,645	7,595	9,859	12,460
			P	5,955	6,205	6,398	6,528	6,590
			A	9.1	9.5	9.9	10.1	10.2
		43.3	C	4,260	5,925	7,895	10,190	12,835
			P	5,302	5,526	5,702	5,824	5,887
			A	8.3	8.8	9.1	9.3	9.4
		37.8	C	4,524	6,198	8,187	10,514	13,201
			P	4,718	4,916	5,075	5,190	5,254
			A	7.7	8.1	8.3	8.5	8.7
FBELZDC100021.9D	10	54.4	C	5,705	8,352	11,447	15,024	19,115
			P	12,358	12,461	12,451	12,320	12,057
			A	18.3	18.5	18.6	18.5	18.2
		48.9	C	6,155	8,809	11,932	15,556	19,715
			P	11,017	11,111	11,111	11,005	10,787
			A	16.7	16.9	17.0	16.9	16.6
		43.3	C	6,609	9,270	12,420	16,092	20,319
			P	9,796	9,881	9,889	9,811	9,635
			A	15.3	15.5	15.6	15.5	15.3
		37.8	C	7,060	9,728	12,905	16,625	20,920
			P	8,683	8,760	8,777	8,724	8,593
			A	14.0	14.3	14.4	14.3	14.1

Modelo	H.P	TSC		TSE °F C=Capacidad Btu's/h P=Potencia Watts A=Corriente Amps.				
				-40	-34.4	-28.9	-23.3	-17.8
FBELZDC150021L9D	15	54.4	C	7,417	10,717	14,577	19,042	24,157
			P	13,372	13,924	14,342	14,620	14,740
			A	19.7	20.7	21.4	22.0	22.2
		48.9	C	7,976	11,291	15,191	19,719	24,920
			P	11,910	12,410	12,796	13,056	13,180
			A	18.1	19.0	19.7	20.2	20.4
		43.3	C	8,520	11,850	15,789	20,380	25,669
			P	10,604	11,052	11,404	11,648	11,774
			A	16.6	17.5	18.1	18.6	18.8
		37.8	C	9,049	12,395	16,373	21,027	26,403
			P	9,436	9,832	10,150	10,380	10,508
			A	15.3	16.1	16.6	17.0	17.3
FBELZDC150031L9D	15	54.4	C	8,558	12,528	17,171	22,536	28,671
			P	18,537	18,693	18,678	18,480	18,087
			A	27.5	27.8	27.9	27.8	27.3
		48.9	C	9,234	13,214	17,897	23,334	29,573
			P	16,527	16,668	16,668	16,509	16,182
			A	25.1	25.4	25.5	25.4	24.9
		43.3	C	9,914	13,905	18,629	24,137	30,478
			P	14,694	14,823	14,835	14,718	14,454
			A	23.0	23.3	23.4	23.3	23.0
		37.8	C	10,590	14,592	19,357	24,937	31,381
			P	13,026	13,140	13,167	13,086	12,891
			A	21.0	21.5	21.6	21.5	21.2
FBELZDC225031L9D	22.5	54.4	C	11,126	16,075	21,865	28,563	36,235
			P	20,058	20,886	21,513	21,930	22,110
			A	29.6	31.1	32.1	33.0	33.3
		48.9	C	11,964	16,936	22,786	29,578	37,380
			P	17,865	18,615	19,194	19,584	19,770
			A	27.2	28.5	29.6	30.3	30.6
		43.3	C	12,779	17,775	23,684	30,570	38,504
			P	15,906	16,578	17,106	17,472	17,661
			A	24.9	26.3	27.2	27.9	28.2
		37.8	C	13,573	18,593	24,560	31,541	39,604
			P	14,154	14,748	15,225	15,570	15,762
			A	23.0	24.2	24.9	25.5	26.0

FBELZ | DIMENSIONES





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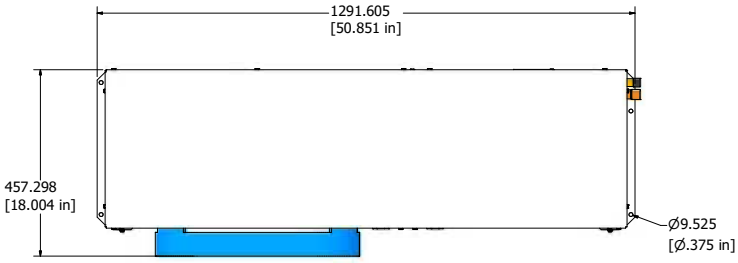
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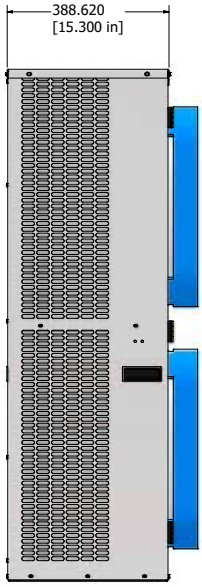
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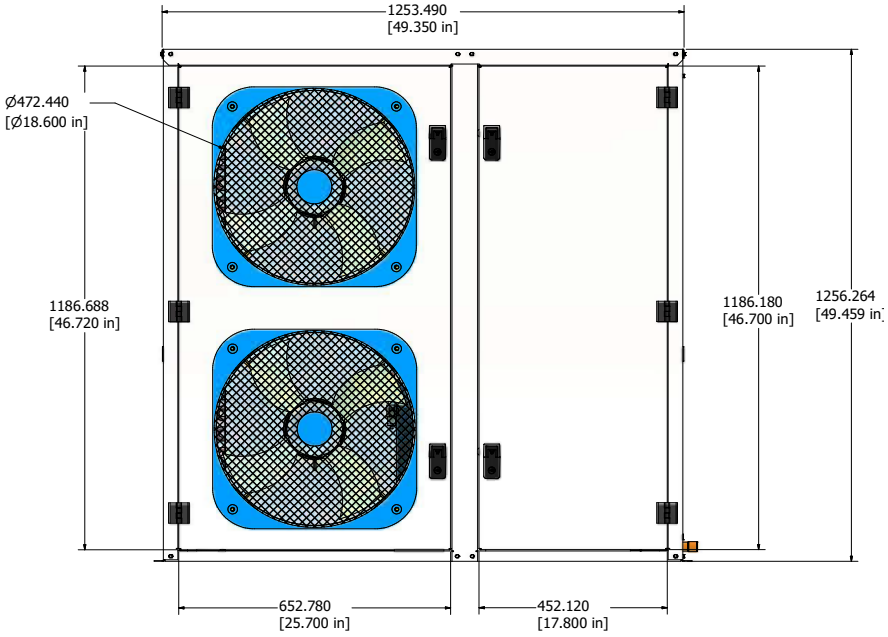
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FBELZ | DIMENSIONES

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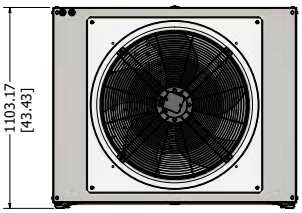

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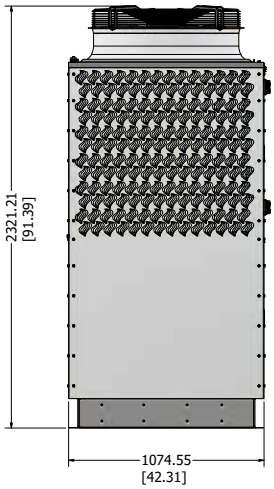

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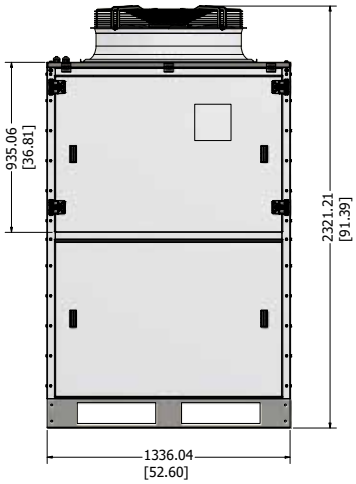

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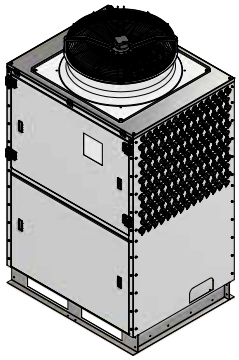

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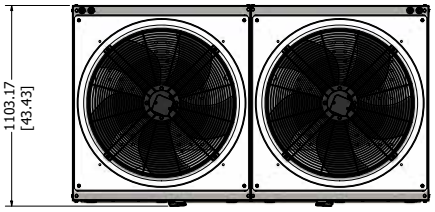
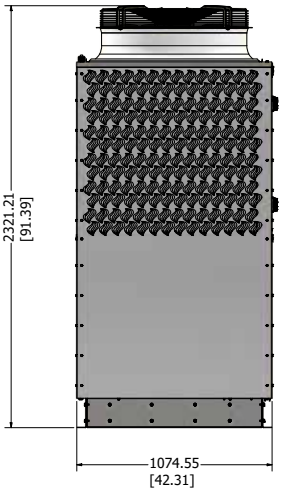


VISTA SUPERIOR



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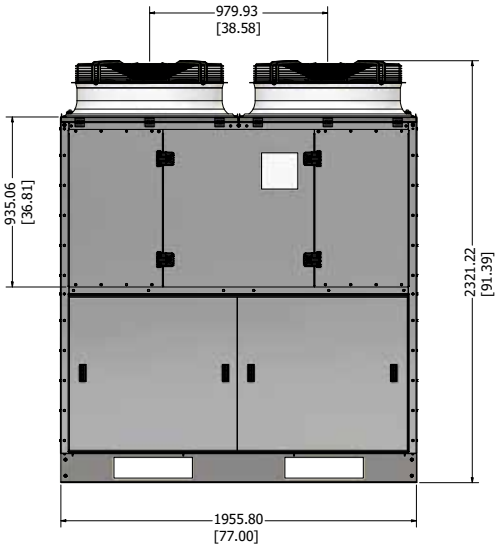

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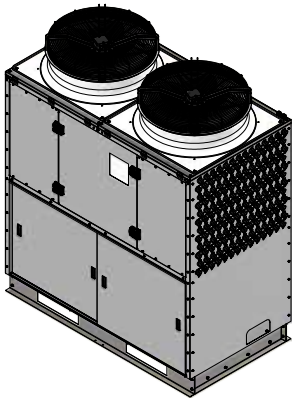

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Boletín ECOFLEX-FB, Publicado MARZO 2024. BCT-230-FB