



Tecumseh

Compresores

Referencia Rápida

Distribuidores
México

Códigos de número del modelo del compresor Tecumseh

(Solo Modelos AE²)

AE

4

440

Y

-

AA

1A

(Todos los modelos **excepto** AE²)

AEA

4

440

Y

XA

Familia de Compresor (Primeros dos dígitos) Variante de liberación (El tercer dígito)	Aplicación	El primer dígito indica la cantidad de dígitos que forman la capacidad en Btu/h Los últimos dos dígitos son los primeros dos que nos dan la capacidad en Btu/h	Refrigerante	Voltios/Hz/ Fases	Variante de liberación (Solo Modelos AE ²)
--	------------	---	--------------	----------------------	---

Ejemplos:
AE2 Modelo de la unidad:
AE4440Y-AA1A

Modelo de la unidad **excepto** AE2:
AEA4440YXA

AE	A = Primera
AG	B = Segunda
AH	C = Tercera
AJ	etc...

En este ejemplo (4) son los dígitos totales, siendo los primeros dos (40), lo que significa una capacidad de 4,000 BTU/h

Refrigerante
A = R12
B = R410A
C = R407C
E = R22
J = R502
U = R290
X = R404A, R507, R134a, R22, R407A & R407F (CBP Models Only)
Y = R134a
Z = R404A/R507

El primer dígito es el tipo de motor; el siguiente es la eficiencia del motor
1 = Capacitor de Arranque (RSIR/ CSIR)
2 = Capacitor de Arranque (Opcional)
3 = Capacitor de Arranque y de Trabajo (CSR)
A = Eficiencia Estándar
B = Media Eficiencia
C = Alta Eficiencia

Parámetros de aplicación			
	Temperatura del Evaporador	Punto Nominal	Par de Arranque del motor
AK			
AN			
AV			
AW			
AZ	1. Baja	-10°F	Normal
RG	2. Baja	-10°F	Alto
RK	3. Alta	+45°F	Normal
SA	4. Alta	+45°F	Alto
SF	5. Aire Acondicionado	+45°F	Normal
TP	6. Media	+20°F	Normal
HG	7. Media	+20°F	Alto
TH	8. Aire Acondicionado	+49°F	Normal
TW	9. Comercial	+20°F	Alto
VS	0. Comercial	+20°F	Normal
	F. Baja – Vapor	-10°F	Alto
	G. Baja–Líquido	-10°F	Alto

NOTA: Para la explicación acerca de las familias del compresor y sus códigos, póngase en contacto con Tecumseh México Trading S de RL de CV o con su asesor de ventas.

Códigos
AA = 115/60/1
AB = 115/60/1; 90/50/1
FZ = 220-240/50/1
NA = 208-230/60/1
VA = 265/60/1; 220-240/50/1
XA = 115/60/1; 100/50/1
XB = 230/60/1; 200/50/1
XC = 220-240/50/1
XD = 208-230/60/1; 200/50/1
XF = 208-230/60/3; 200-240/50/3
XG = 460/60/3; 380-420/50/3
XH = 575/60/3; 480-520/50/3
XN = 208-230/60/1; 200-220/50/1
XP = 220/60/1; 200/50/1
XT = 200-230/60/3; 200-220/50/3
XU = 100/60/1; 100/50/1
XV = 265/60/1

Guías y referencias rápidas para unidades condensadoras de reemplazo

Este documento no debe utilizarse como guía para los repuestos. La referencia cruzada es una herramienta que le ayudara a identificar las posibles opciones de repuesto según su adecuación para un buen funcionamiento. Es probable que las conexiones y las tuberías de montaje difieran de la instalación original. Con el uso, es muy probable que los parámetros de rendimiento de los sistemas hayan cambiado con respecto a las especificaciones iniciales. Es esencial realizar una revisión cuidadosa de los requisitos de la aplicación actual. ES RESPONSABILIDAD DEL TÉCNICO DE SERVICIO ASEGURAR QUE SE HA COMPRADO UN PRODUCTO DE REPUESTO QUE CUMPLE CON LOS REQUISITOS NECESARIOS DE LA APLICACIÓN. Si se utiliza incorrectamente la aplicación, esto puede derivar en que sea necesario sustituir de inmediato o posteriormente el compresor.

Lista de Materiales

Codigo de Proceso	Componentes Incluidos	Nota
K7	Compresor en Caja, incluye: Protector de Carga Sobrecarga, Cubierta Protectora, Accesorios de Montaje y Partes Electricas (segun sean requeridas)	Codigo de proceso utilizado solamente en compresor AE2
M7	Compresor en Caja, incluye: Protector de Carga Sobrecarga, Cubierta Protectora, Accesorios de Montaje	El kit de Partes Electricas (KTE) debe ordenarse por separado. Los Kits KTE incluyen Capacitor y Relay
J7	Compresor en Caja, incluye: Protector de Carga Sobrecarga, Cubierta Protectora, Accesorios de Montaje y Partes Electricas (segun sean requeridas)	Incluye todos los componentes necesarios

Cantidades por Pallets disponibles para modelos seleccionados. Favor de contactar su representante de Ventas de Tecumseh.



Descubra la diferencia

Tecumseh Products Company es fabricante mundial e independiente de una gama completa de compresores herméticos para unidades de aire acondicionado residenciales y especiales, refrigeradores y congeladores domésticos, aplicaciones comerciales de refrigeración y, además, unidades condensadoras, bombas de calor y sistemas completos de refrigeración.

Fabricamos compresores, herméticos, rotativos y scroll con capacidades de entre 1/15 y 10 HP. Nuestros productos se fabrican en cuatro continentes y se venden en todo el mundo por medio de una red de vendedores profesionales, distribuidores autorizados y distribuidores con licencia de las marcas Tecumseh®, L'Unite Hermetique®, Silensys®, Masterflux®, Celseon® y Vector®.



Modelo de Compresor	B/M	Voltios/ 60/Ph	Voltios/ 50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión inch (mm)	Descarga inch (mm)	Peso lbs (kg)
R22 Compresores Reciprocantes (Temperatura Alta / Comercial @ +7.2°C / +45°F)										
AE4430E-DS1A	AE1320E-212-K7	115/60/1		1/3	CSIR	Alto (HST)	3200	5/16 (7.9)	1/4 (6.4)	24.2 (11)
AE4450E-DS1B	AE1363E-209-K7	115/60/1		1/2	CSIR	Alto (HST)	5100	5/16 (7.9)	1/4 (6.4)	24.2 (11)
AE4456E-DS1B	AE1364E-214-K7	115/60/1		1/2	CSIR	Alto (HST)	5800	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AWG4520EXG	AW703UT-124-M7	460/60/3	380-420/50/3	1 1/2	3 Fases	3 Fases	20000	3/4 (19.1)	3/8 (9.5)	154 (70)
R22 Compresores "A" Reciprocantes y "R" Rotativos (Temperatura Alta y Aire Acondicionado @ +7.2°F / +45°F)										
RGA5460EXA	RG121AR-001-J7LN	115/60/1	100/50/1	1/2	PSC	Alto (HST)	6000	1/4 (6.4)	3/16 (4.8)	55 (25)
AKA5470EXA	AK120AT-004-J7	115/60/1	100/50/1	1/2	PSC	Alto (HST)	7000	3/8 (9.5)	1/4 (6.4)	81.4 (37)
AKA5470EXA	AK120AT-004-M7	115/60/1	100/50/1	1/2	PSC	Alto (HST)	7000	3/8 (9.5)	1/4 (6.4)	81.4 (37)
RGA5480EXA	RG151AR-003-J7LN	115/60/1	100/50/1	3/4	PSC	Alto (HST)	8100	8/21 (9.7)	5/16 (7.9)	59.4 (27)
AKA5483EXA	AK130AT-004-J7	115/60/1	100/50/1	3/4	PSC	Alto (HST)	8300	3/8 (9.5)	1/4 (6.4)	79.2 (36)
AKA5483EXA	AK130AT-004-M7	115/60/1	100/50/1	3/4	PSC	Alto (HST)	8300	3/8 (9.5)	1/4 (6.4)	79.2 (36)
AKA5483EXD	AK130ET-004-J7	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	8300	3/8 (9.5)	1/4 (6.4)	81.4 (37)
AKA5483EXD	AK130ET-004-M7	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	8300	3/8 (9.5)	1/4 (6.4)	81.4 (37)
RKA5490EXA	RK124AT-001-A4	115/60/1	100/50/1	3/4	PSC	Alto (HST)	9200	8/21 (9.7)	5/16 (7.9)	61.6 (28)
RKA5490EXA	RK124AT-020-J7	115/60/1	100/50/1	3/4	PSC	Alto (HST)	9200	1/2 (12.7)	5/16 (7.9)	61.6 (28)
RKA5490EXD	RK124ET-001-A4	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	9100	1/2 (12.7)	5/16 (7.9)	61.6 (28)
RKA5490EXD	RK124ET-020-J7	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	9100	1/2 (12.7)	5/16 (7.9)	61.6 (28)
AKA5510EXA	AK100AT-004-J7	115/60/1	100/50/1	3/4	PSC	Alto (HST)	10000	3/8 (9.5)	1/4 (6.4)	83.6 (38)
AKA5510EXA	AK100AT-004-M7	115/60/1	100/50/1	3/4	PSC	Alto (HST)	10000	3/8 (9.5)	1/4 (6.4)	83.6 (38)
AKA5510EXD	AK100ET-004-J7	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	10000	3/8 (9.5)	1/4 (6.4)	85.8 (39)
AKA5510EXD	AK100ET-004-M7	208-230/60/1	200/50/1	3/4	PSC	Alto (HST)	10000	3/8 (9.5)	1/4 (6.4)	85.8 (39)
AKA5512EXA	AK111AT-004-J7	115/60/1	100/50/1	1	PSC	Alto (HST)	12000	3/8 (9.5)	1/4 (6.4)	83.6 (38)
AKA5512EXA	AK111AT-004-M7	115/60/1	100/50/1	1	PSC	Alto (HST)	12000	3/8 (9.5)	1/4 (6.4)	83.6 (38)
AKA5512EXD	AK111ET-004-J7	208-230/60/1	200/50/1	1	PSC	Alto (HST)	12000	3/8 (9.5)	1/4 (6.4)	81.4 (37)
AKA5512EXD	AK111ET-004-M7	208-230/60/1	200/50/1	1	PSC	Alto (HST)	12000	3/8 (9.5)	1/4 (6.4)	81.4 (37)
RKA5512EXA	RK147AT-002-A4	115/60/1	100/50/1	1	PSC	Alto (HST)	11700	1/2 (12.7)	5/16 (7.9)	72.6 (33)
RKA5512EXA	RK147AT-021-J7	115/60/1	100/50/1	1	PSC	Alto (HST)	11700	1/2 (12.7)	5/16 (7.9)	72.6 (33)
RKA5512EXD	RK147ET-021-A4	208-230/60/1	200/50/1	1	PSC	Alto (HST)	11700	1/2 (12.7)	5/16 (7.9)	66 (30)
RKA5512EXD	RK147ET-021-J7	208-230/60/1	200/50/1	1	PSC	Alto (HST)	11700	1/2 (12.7)	5/16 (7.9)	66 (30)
RKA5513EXD	RK157ET-021-A4	208-230/60/1	200/50/1	1	PSC	Alto (HST)	13200	1/2 (12.7)	5/16 (7.9)	61.6 (28)
RKA5513EXD	RK157ET-021-J7	208-230/60/1	200/50/1	1	PSC	Alto (HST)	13200	1/2 (12.7)	5/16 (7.9)	61.6 (28)
RKB5513EXA	RK160AT-024-A4	115/60/1	100/50/1	1	PSC	Alto (HST)	13000	5/8 (15.9)	5/16 (7.9)	66 (30)
RKB5513EXA	RK160AT-024-J7	115/60/1	100/50/1	1	PSC	Alto (HST)	13000	3/8 (9.5)	5/16 (7.9)	66 (30)
AWG5515EXN	AW700ET-099-M7	208-230/60/1	200-220/50/1	1 1/4	PSC	Alto (HST)	15200	1-1/4 RL (31.8)	3/8 (9.5)	138.6 (63)
AWG5515EXT	AW700RT-120-M7	200-230/60/3	200-220/50/3	1 1/4	3 Fases	3 Fases	15500	5/8 (15.9)	3/8 (9.5)	134.2 (61)
RKA5515EXD	RK222ET-022-A4	208-230/60/1	200/50/1	1 1/4	PSC	Alto (HST)	15500	1/2 (12.7)	5/16 (7.9)	66 (30)
RKA5515EXD	RK222ET-022-J7	208-230/60/1	200/50/1	1 1/4	PSC	Alto (HST)	15500	5/8 (15.9)	5/16 (7.9)	66 (30)
RKC5515EXA	RK225AT-026-A4	115/60/1	100/50/1	1 1/4	PSC	Alto (HST)	15500	3/8 (9.5)	5/16 (7.9)	61.6 (28)
RKC5515EXA	RK225AT-026-J7	115/60/1	100/50/1	1 1/4	PSC	Alto (HST)	15500	1/2 (12.7)	5/16 (7.9)	61.6 (28)
AJA5517EXD	AJ210FT-206-J7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	16600	3/8 (9.5)	1/4 (6.4)	112.2 (51)
AJA5517EXD	AJ210FT-206-M7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	16600	1/2 (12.7)	5/16 (7.9)	112.2 (51)
AWF5517EXN	AW501ET-089-M7	208-230/60/1	200-220/50/1	1 1/2	PSC	Alto (HST)	16600	5/8 (15.9)	3/8 (9.5)	154 (70)
AJA5518EXD	AJ200FT-206-J7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	18500	1/2 (12.7)	5/16 (7.9)	110 (50)
AJA5518EXD	AJ200FT-206-M7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	18500	1/2 (12.7)	5/16 (7.9)	110 (50)
RKA5518EXD	RK233ET-022-A4	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	17700	5/8 (15.9)	5/16 (7.9)	72.6 (33)
RKA5518EXD	RK233ET-022-J7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	17700	5/8 (15.9)	5/16 (7.9)	72.6 (33)
AJA5519EXD	AJ220FT-206-J7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	19300	1/2 (12.7)	5/16 (7.9)	110 (50)

RL = Rotolock

Compresores, Guía Rápida de Selección

Modelo de Compresor	B/M	Voltios/ 60/Ph	Voltios/ 50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión	Descarga	Peso
								inch (mm)	inch (mm)	lbs (kg)
R22 Compresores "A" Reciprocantes y "R" Rotativos (Temperatura Alta y Aire Acondicionado @ +7.2°F / +45°F) – continuación										
AJA5519EXD	AJ220FT-206-M7	208-230/60/1	200/50/1	1 1/2	PSC	Alto (HST)	19300	1/2 (12.7)	5/16 (7.9)	110 (50)
AWG5520EXN	AW703ET-099-M7	208-230/60/1	200-220/50/1	1 3/4	PSC	Alto (HST)	20200	5/8 (15.9)	3/8 (9.5)	154 (70)
AWG5520EXT	AW703RT-120-M7	200-230/60/3	200-220/50/3	1 3/4	3 Fases	3 Fases	20000	5/8 (15.9)	3/8 (9.5)	136.4 (62)
AWG5522EXN	AW704ET-094-M7	208-230/60/1	200-220/50/1	1 3/4	PSC	Alto (HST)	22000	5/8 (15.9)	3/8 (9.5)	154 (70)
AWG5524EXG	AW705TT-128-M7	460/60/3	380-420/50/3	2	3 Fases	3 Fases	23600	3/4 (19.1)	3/8 (9.5)	154 (70)
AWG5524EXN	AW705ET-099-M7	208-230/60/1	200-220/50/1	2	PSC	Alto (HST)	24200	3/4 (19.1)	3/8 (9.5)	132 (60)
AWG5524EXT	AW705RT-120-M7	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	23600	5/8 (15.9)	3/8 (9.5)	134.2 (61)
AWG5528EXN	AW706ET-093-M7	208-230/60/1	200-220/50/1	2 1/2	PSC	Alto (HST)	28000	5/8 (15.9)	3/8 (9.5)	136.4 (62)
AWF5530EXG	AW508TT-090-M7	460/60/3	380-420/50/3	2 1/2	3 Fases	3 Fases	29700	3/4 (19.1)	3/8 (9.5)	134.2 (61)
AWG5530EXN	AW707ET-099-M7	208-230/60/1	200-220/50/1	2 1/2	PSC	Alto (HST)	30200	3/4 (19.1)	3/8 (9.5)	138.6 (63)
AWG5530EXT	AW707RT-120-M7	200-230/60/3	200-220/50/3	2 1/2	3 Fases	3 Fases	28900	5/8 (15.9)	3/8 (9.5)	136.4 (62)
AWF5532EXG	AW509TT-090-M7	460/60/3	380-420/50/3	2 1/2	3 Fases	3 Fases	31600	3/4 (19.1)	3/8 (9.5)	154 (70)
AWF5532EXT	AW509RT-098-M7	200-230/60/3	200-220/50/3	2 1/2	3 Fases	3 Fases	31600	3/4 (19.1)	3/8 (9.5)	140.8 (64)
AWG5532EXN	AW708ET-104-M7	208-230/60/1	200-220/50/1	2 1/2	PSC	Alto (HST)	31500	5/8 (15.9)	3/8 (9.5)	138.6 (63)
AVA5535EXG	AV123TT-017-A4	460/60/3	380-420/50/3	3	3 Fases	3 Fases	35200	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5535EXG	AV123TT-017-M7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	35200	3/4 (19.1)	3/8 (9.5)	180.4 (82)
AVA5535EXN	AV122ET-004-A4	208-230/60/1	200-220/50/1	3	PSC	Alto (HST)	35200	3/4 (19.1)	3/8 (9.5)	182.6 (83)
AVA5535EXN	AV122ET-029-M7	208-230/60/1	200-220/50/1	3	PSC	Alto (HST)	35200	3/4 (19.1)	3/8 (9.5)	182.6 (83)
AVA5535EXT	AV123RT-016-A4	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	35200	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA5535EXT	AV123RT-027-M7	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	35200	3/4 (19.1)	3/8 (9.5)	173.8 (79)
AVA5538EXG	AV134TT-036-A4	460/60/3	380-420/50/3	3	3 Fases	3 Fases	38400	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5538EXG	AV134TT-036-M7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	38400	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5538EXN	AV133ET-030-A4	208-230/60/1	200-220/50/1	3	PSC	Alto (HST)	38400	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5538EXN	AV133ET-030-M7	208-230/60/1	200-220/50/1	3	PSC	Alto (HST)	38400	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5538EXT	AV134RT-012-M7	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	38400	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA5538EXT	AV134RT-035-A4	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	38400	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA5542EXG	AV145TT-036-A4	460/60/3	380-420/50/3	3 1/2	3 Fases	3 Fases	42500	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5542EXG	AV145TT-036-M7	460/60/3	380-420/50/3	3 1/2	3 Fases	3 Fases	42500	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5542EXN	AV144ET-001-M7	208-230/60/1	200-220/50/1	3 1/2	PSC	Alto (HST)	42500	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5542EXN	AV144ET-034-A4	208-230/60/1	200-220/50/1	3 1/2	PSC	Alto (HST)	42500	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5542EXT	AV145RT-012-M7	200-230/60/3	200-220/50/3	3 1/2	3 Fases	3 Fases	42500	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA5542EXT	AV145RT-035-A4	200-230/60/3	200-220/50/3	3 1/2	3 Fases	3 Fases	42500	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA5546EXG	AV169TT-036-A4	460/60/3	380-420/50/3	4	3 Fases	3 Fases	46500	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5546EXG	AV169TT-036-M7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	46500	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA5546EXN	AV168ET-041-A4	208-230/60/1	200-220/50/1	4	PSC	Alto (HST)	46500	7/8 (22.2)	1/2 (12.7)	191.4 (87)
AVA5546EXN	AV168ET-041-M7	208-230/60/1	200-220/50/1	4	PSC	Alto (HST)	46500	7/8 (22.2)	1/2 (12.7)	191.4 (87)
AVA5546EXT	AV169RT-035-A4	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	46500	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5546EXT	AV169RT-035-M7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	46500	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVB5549EXG	AV178TT-043-A4	460/60/3	380-420/50/3	4	3 Fases	3 Fases	48000	7/8 (22.2)	1/2 (12.7)	178.2 (81)
AVB5549EXG	AV178TT-043-M7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	48000	7/8 (22.2)	1/2 (12.7)	178.2 (81)
AVB5549EXN	AV178ET-041-A4	208-230/60/1	200-220/50/1	4	PSC	Alto (HST)	49000	7/8 (22.2)	1/2 (12.7)	202.4 (92)
AVB5549EXN	AV178ET-041-M7	208-230/60/1	200-220/50/1	4	PSC	Alto (HST)	49000	7/8 (22.2)	1/2 (12.7)	202.4 (92)
AVB5549EXT	AV178RT-041-A4	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	48000	7/8 (22.2)	1/2 (12.7)	178.2 (81)
AVB5549EXT	AV178RT-041-M7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	48000	7/8 (22.2)	1/2 (12.7)	178.2 (81)
AGA5553EXN	AG122ET-003-A4	208-230/60/1	200-220/50/1	4 1/2	PSC	Alto (HST)	54000	3/8 (9.5)	1/4 (6.4)	226.6 (103)
AGA5553EXN	AG122ET-020-M7	208-230/60/1	200-220/50/1	4 1/2	PSC	Alto (HST)	54000	7/8 (22.2)	1/2 (12.7)	226.6 (103)
AGA5553EXT	AG122RT-003-A4	200-230/60/3	200-220/50/3	4 1/2	3 Fases	3 Fases	54000	7/8 (22.2)	1/2 (12.7)	213.4 (97)



Modelo de Compresor	B/M	Voltios/ 60/Ph	Voltios/ 50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión	Descarga	Peso
								inch (mm)	inch (mm)	lbs (kg)
R22 Compresores "A" Reciprocantes y "R" Rotativos (Temperatura Alta y Aire Acondicionado @ +7.2°F / +45°F) – continuación										
AGA5553EXT	AG122RT-003-M7	200-230/60/3	200-220/50/3	4 1/2	3 Fases	3 Fases	54000	7/8 (22.2)	1/2 (12.7)	213.4 (97)
AGC5553EXG	AG122UT-003-A4	460/60/3	380-420/50/3	4 1/2	3 Fases	3 Fases	54000	7/8 (22.2)	1/2 (12.7)	215.6 (98)
AGC5553EXG	AG122UT-003-M7	460/60/3	380-420/50/3	4 1/2	3 Fases	3 Fases	54000	7/8 (22.2)	1/2 (12.7)	215.6 (98)
AVA5555EXG	AV189TT-013-A4	460/60/3	380-420/50/3	4 1/2	3 Fases	3 Fases	55000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5555EXG	AV189TT-013-M7	460/60/3	380-420/50/3	4 1/2	3 Fases	3 Fases	55000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5555EXT	AV189RT-035-A4	200-230/60/3	200-220/50/3	4 1/2	3 Fases	3 Fases	55000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA5555EXT	AV189RT-035-M7	200-230/60/3	200-220/50/3	4 1/2	3 Fases	3 Fases	55000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVB5558EXG	AV190TT-045-A4	460/60/3	380-420/50/3	5	3 Fases	3 Fases	57000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVB5558EXG	AV190TT-051-M7	460/60/3	380-420/50/3	5	3 Fases	3 Fases	57000	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVB5558EXN	AV190ET-047-A4	208-230/60/1	200-220/50/1	5	PSC	Alto (HST)	57500	7/8 (22.2)	1/2 (12.7)	195.8 (89)
AVB5558EXN	AV190ET-047-M7	208-230/60/1	200-220/50/1	5	PSC	Alto (HST)	57500	7/8 (22.2)	1/2 (12.7)	195.8 (89)
AVB5558EXT	AV190RT-045-A4	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	57000	7/8 (22.2)	1/2 (12.7)	195.8 (89)
AVB5558EXT	AV190RT-045-M7	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	57000	7/8 (22.2)	1/2 (12.7)	195.8 (89)
AGA5561EXN	AG133ET-001-A4	208-230/60/1	200-220/50/1	5	PSC	Alto (HST)	61000	7/8 (22.2)	1/2 (12.7)	235.4 (107)
AGA5561EXN	AG133ET-018-M7	208-230/60/1	200-220/50/1	5	PSC	Alto (HST)	61000	7/8 (22.2)	1/2 (12.7)	235.4 (107)
AGA5561EXT	AG133RT-003-A4	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	61000	7/8 (22.2)	1/2 (12.7)	237.6 (108)
AGA5561EXT	AG133RT-003-M7	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	61000	7/8 (22.2)	1/2 (12.7)	237.6 (108)
AGC5561EXG	AG133UT-003-A4	460/60/3	380-420/50/3	5	3 Fases	3 Fases	61000	7/8 (22.2)	1/2 (12.7)	217.8 (99)
AGC5561EXG	AG133UT-003-M7	460/60/3	380-420/50/3	5	3 Fases	3 Fases	61000	7/8 (22.2)	1/2 (12.7)	217.8 (99)
AGA5568EXN	AG144ET-002-A4	208-230/60/1	200-220/50/1	5 1/2	PSC	Alto (HST)	68000	7/8 (22.2)	1/2 (12.7)	246.4 (112)
AGA5568EXN	AG144ET-019-M7	208-230/60/1	200-220/50/1	5 1/2	PSC	Alto (HST)	68000	7/8 (22.2)	1/2 (12.7)	246.4 (112)
AGA5568EXT	AG144RT-001-A4	200-230/60/3	200-220/50/3	5 1/2	3 Fases	3 Fases	68000	7/8 (22.2)	1/2 (12.7)	222.2 (101)
AGA5568EXT	AG144RT-001-M7	200-230/60/3	200-220/50/3	5 1/2	3 Fases	3 Fases	68000	7/8 (22.2)	1/2 (12.7)	222.2 (101)
AGC5568EXG	AG144UT-001-A4	460/60/3	380-420/50/3	5 1/2	3 Fases	3 Fases	68000	7/8 (22.2)	1/2 (12.7)	224.4 (102)
AGC5568EXG	AG144UT-001-M7	460/60/3	380-420/50/3	5 1/2	3 Fases	3 Fases	68000	7/8 (22.2)	1/2 (12.7)	224.4 (102)
AGA5573EXG	AG188UT-001-A4	460/60/3	380-420/50/3	6	3 Fases	3 Fases	72500	7/8 (22.2)	1/2 (12.7)	242 (110)
AGA5573EXG	AG188UT-001-M7	460/60/3	380-420/50/3	6	3 Fases	3 Fases	72500	7/8 (22.2)	1/2 (12.7)	242 (110)
AGA5573EXT	AG188RT-001-A4	200-230/60/3	200-220/50/3	6	3 Fases	3 Fases	72500	7/8 (22.2)	1/2 (12.7)	242 (110)
AGA5573EXT	AG188RT-001-M7	200-230/60/3	200-220/50/3	6	3 Fases	3 Fases	72500	7/8 (22.2)	1/2 (12.7)	242 (110)
R22 Compresores Reciprocantes (Temperatura Comercial @ -6.7°C / +20°F)										
AKA9428EXA	AK164AT-037-J7	115/60/1	100/50/1	1/3	CSIR	Alto (HST)	2800	3/8 (9.5)	1/4 (6.4)	88 (40)
AKA9428EXA	AK164AT-037-M7	115/60/1	100/50/1	1/3	CSIR	Alto (HST)	2800	3/8 (9.5)	1/4 (6.4)	88 (40)
AKA9428EXD	AK164ET-037-J7	208-230/60/1	200/50/1	1/3	CSIR	Alto (HST)	2800	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9428EXD	AK164ET-037-M7	208-230/60/1	200/50/1	1/3	CSIR	Alto (HST)	2800	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9442EXA	AK165AT-037-J7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	4150	3/8 (9.5)	1/4 (6.4)	88 (40)
AKA9442EXA	AK165AT-037-M7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	4150	3/8 (9.5)	1/4 (6.4)	88 (40)
AKA9442EXD	AK165ET-037-J7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	4200	3/8 (9.5)	1/4 (6.4)	94.6 (43)
AKA9442EXD	AK165ET-037-M7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	4200	3/8 (9.5)	1/4 (6.4)	94.6 (43)
AKA9455EXD	AK167ET-037-J7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	5500	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AKA9455EXD	AK167ET-037-M7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	5500	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AKA9462EXD	AK166ET-037-J7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	6200	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9462EXD	AK166ET-037-M7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	6200	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AJA9484EXD	AJ801ET-418-J7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	8400	3/8 (9.5)	3/8 (9.5)	118.8 (54)
AJA9484EXD	AJ801ET-418-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	8400	1/2 (12.7)	5/16 (7.9)	118.8 (54)
R134a Compresores Reciprocantes (Temperatura Alta / Comercial @ +7.2°C / +45°F)										
AE3425Y-AA1A	AE1004E-212-A4	115/60/1		1/4	RSIR	Normal (LST)	2852	5/16 (7.9)	1/4 (6.4)	22 (10)
AE3425Y-AA1A	AE1004E-212-K7	115/60/1		1/4	RSIR	Normal (LST)	2852	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4430Y-AA1A	AE1023E-212-A4	115/60/1		1/4	CSIR	Alto (HST)	3465	5/16 (7.9)	1/4 (6.4)	22 (10)

Compresores, Guía Rápida de Selección

Modelo de Compresor	B/M	Voltios/ 60/Ph	Voltios/ 50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión	Descarga	Peso
								inch (mm)	inch (mm)	lbs (kg)
R134a Compresores Reciprocantes (Temperatura Alta / Comercial @ +7.2°C / +45°F) – continuación										
AE4430Y-AA1A	AE1023E-212-K7	115/60/1		1/4	CSIR	Alto (HST)	3465	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4430Y-XN1A	AE1188E-212-A4	208-230/60/1	200-220/50/1	1/4	CSIR	Alto (HST)	3364	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4430Y-XN1A	AE1188E-212-K7	208-230/60/1	200-220/50/1	1/4	CSIR	Alto (HST)	3364	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4440Y-AA1A	AE1022E-212-A4	115/60/1		1/3	CSIR	Alto (HST)	4527	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4440Y-AA1A	AE1022E-212-K7	115/60/1		1/3	CSIR	Alto (HST)	4527	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4440Y-XN1A	AE1204E-209-A4	208-230/60/1	200-220/50/1	1/3	CSIR	Alto (HST)	4527	5/16 (7.9)	1/4 (6.4)	24.2 (11)
AE4440Y-XN1A	AE1204E-209-K7	208-230/60/1	200-220/50/1	1/3	CSIR	Alto (HST)	4527	5/16 (7.9)	1/4 (6.4)	24.2 (11)
AE4450Y-AA1A	AE1154E-209-A4	115/60/1		1/3+	CSIR	Alto (HST)	5583	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4450Y-AA1A	AE1154E-209-K7	115/60/1		1/3+	CSIR	Alto (HST)	5583	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4450Y-XN3C	AE1294E-677-A6	208-230/60/1	200-220/50/1	1/2	CSR	Alto (HST)	5583	5/16 (7.9)	1/4 (6.4)	24.2 (11)
AE4450Y-XN3C	AE1294E-677-K7	208-230/60/1	200-220/50/1	1/2	CSR	Alto (HST)	5583	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AE4456Y-AA1C	AE1165E-214-A4	115/60/1		1/2	CSIR	Alto (HST)	6095	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AE4456Y-AA1C	AE1165E-214-K7	115/60/1		1/2	CSIR	Alto (HST)	6095	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AE4460Y-AA3C	AE1183E-677-A6	115/60/1		1/2	CSR	Alto (HST)	6422	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AE4460Y-AA3C	AE1183E-677-K7	115/60/1		1/2	CSR	Alto (HST)	6422	3/8 (9.5)	1/4 (6.4)	24.2 (11)
AKA4460YXA	AK168AT-037-J7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	6300	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4460YXA	AK168AT-037-M7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	6300	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4460YXD	AK168ET-037-J7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4460YXD	AK168ET-037-M7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4476YXA	AK169AT-037-J7	115/60/1	100/50/1	3/4	CSIR	Alto (HST)	7680	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4476YXA	AK169AT-037-M7	115/60/1	100/50/1	3/4	CSIR	Alto (HST)	7680	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA4476YXD	AK169ET-037-J7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	7600	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AKA4476YXD	AK169ET-037-M7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	7600	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AJA4492YXA	AJ150AT-434-J7	115/60/1	100/50/1	3/4	CSIR	Alto (HST)	8800	3/4 RL (9.5)	5/16 (7.9)	107.8 (49)
AJA4492YXA	AJ150AT-434-M7	115/60/1	100/50/1	3/4	CSIR	Alto (HST)	8800	3/8 (9.5)	1/4 (6.4)	107.8 (49)
AJA4492YXD	AJ150GT-434-J7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	9000	3/8 (9.5)	1/4 (6.4)	110 (50)
AJA4492YXD	AJ150GT-434-M7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	9000	3/8 (9.5)	1/4 (6.4)	110 (50)
AJA4512YXD	AJ137ET-434-J7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	12100	3/8 (9.5)	1/4 (6.4)	110 (50)
AJA4512YXD	AJ137ET-434-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	12100	3/8 (9.5)	1/4 (6.4)	110 (50)
R134a Compresores Reciprocantes (Temperatura Comercial / Media @ -6.7°C / +20°F)										
AZA0370YXA	AZ430CR-235-J7	115/60/1	100/50/1	1/5	RSIR	Normal (LST)	700	5/8 (15.9)	3/8 (9.5)	39.6 (18)
THA0410YXA	TH750AR-340-J7HV	115/60/1	100/50/1	1/5+	RSIR	Normal (LST)	1050	1/2 (12.7)	5/16 (7.9)	15.4 (7)
AJA7461YXA	AJ250AT-435-J7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	6000	1/2 (12.7)	5/16 (7.9)	118.8 (54)
AJA7461YXA	AJ250AT-435-M7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	6000	3/8 (9.5)	3/8 (9.5)	118.8 (54)
AJA7461YXD	AJ250GT-435-J7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	6110	3/8 (9.5)	3/8 (9.5)	118.8 (54)
AJA7461YXD	AJ250GT-435-M7	208-230/60/1	200/50/1	3/4	CSIR	Alto (HST)	6110	3/8 (9.5)	3/8 (9.5)	118.8 (54)
R134a Compresores Reciprocantes (Temperatura Baja @ -23.3°C / -10°F)										
TPA1370YXA	TP100AR-003-J7LO	115/60/1	100/50/1	1/4	PTCS_CR	Normal (LST)	720	5/16 (7.9)	1/4 (6.4)	66 (30)
TPA1413YXA	TP103AR-003-J7	115/60/1	100/50/1	1/3+	PTCS_CR	Normal (LST)	1230	5/16 (7.9)	1/4 (6.4)	66 (30)
R404A Compresores Reciprocantes (Temperatura Alta / Comercial @ -6.7°C / +20°F)										
AE4430Z-AA1A	AE1167E-212-K7	115/60/1		1/4	CSIR	Alto (HST)	1620	5/16 (7.9)	1/4 (6.4)	22 (10)
AE4440Z-AA1A	AE1168E-209-K7	115/60/1		1/3	CSIR	Alto (HST)	2010	5/16 (7.9)	1/4 (6.4)	22 (10)
R404A/R507 Compresores Reciprocantes (Temperatura Media @ -6.7°C / +20°F)										
AJA7494ZXD	AJ202ET-435-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	9350	3/8 (9.5)	3/8 (9.5)	121 (55)
AWA7512ZXD	AW611ET-111-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	11600	5/8 (15.9)	3/8 (9.5)	143 (65)

RL = Rotolock

Modelo de Compresor	B/M	Voltios/60/Ph	Voltios/50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión inch (mm)	Descarga inch (mm)	Peso lbs (kg)
R404A/R507 Compresores Reciprocantes (Temperatura Media @ -6.7°C / +20°F) – continuación										
AWA7512ZXT	AW611RT-167-M7	200-230/60/3	200-220/50/3	1	3 Fases	3 Fases	11500	1-1/4 RL (31.8)	3/8 (9.5)	138.6 (63)
AWA7515ZXD	AW612ET-111-M7	208-230/60/1	200/50/1	2	CSR	Alto (HST)	15400	5/8 (15.9)	3/8 (9.5)	162.8 (74)
AWA7515ZXT	AW612RT-167-M7	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	15200	1-1/4 RL (31.8)	3/8 (9.5)	165 (75)
AVA7524ZXC	AV179TT-043-A4	460/60/3	380-420/50/3	3	3 Fases	3 Fases	23800	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA7524ZXC	AV179TT-043-M7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	23800	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA7524ZCN	AV179ET-001-M7	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	23550	7/8 (22.2)	1/2 (12.7)	209 (95)
AVA7524ZCN	AV179ET-018-A4	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	23550	7/8 (22.2)	1/2 (12.7)	209 (95)
AVA7524ZXT	AV179RT-012-A4	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	23800	3/4 (19.1)	1/2 (12.7)	209 (95)
AVA7524ZXT	AV179RT-012-M7	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	23800	7/8 (22.2)	1/2 (12.7)	209 (95)
R404A/R507 Compresores Reciprocantes (Temperatura Comercial @ -6.7°C / +20°F)										
AKA9427ZXA	AK174AT-037-J7	115/60/1	100/50/1	1/4	CSIR	Alto (HST)	2700	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9427ZXA	AK174AT-037-M7	115/60/1	100/50/1	1/4	CSIR	Alto (HST)	2700	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9427ZXD	AK174ET-037-J7	208-230/60/1	200/50/1	1/4	CSIR	Alto (HST)	2700	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9427ZXD	AK174ET-037-M7	208-230/60/1	200/50/1	1/4	CSIR	Alto (HST)	2700	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9438ZXA	AK175AT-037-J7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	3750	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9438ZXA	AK175AT-037-M7	115/60/1	100/50/1	1/2	CSIR	Alto (HST)	3750	3/8 (9.5)	1/4 (6.4)	90.2 (41)
AKA9438ZXD	AK175ET-037-J7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	3750	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AKA9438ZXD	AK175ET-037-M7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	3750	3/8 (9.5)	1/4 (6.4)	92.4 (42)
AKA9451ZXA	AK170AT-037-J7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	5150	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9451ZXA	AK170AT-037-M7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	5150	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9451ZXD	AK170ET-035-J7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	5080	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9451ZXD	AK170ET-035-M7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	5080	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA9455ZXA	AK171AT-032-J7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	5450	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9455ZXA	AK171AT-032-M7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	5450	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9455ZXD	AK171ET-037-J7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	5450	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9455ZXD	AK171ET-037-M7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	5450	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9462ZXA	AK172AT-037-J7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9462ZXA	AK172AT-037-M7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9462ZXD	AK172ET-037-J7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AKA9462ZXD	AK172ET-037-M7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	6250	3/8 (9.5)	1/4 (6.4)	96.8 (44)
AWA9480ZCN	AW619ET-113-M7	208-230/60/1	200-220/50/1	1	CSR	Alto (HST)	7800	5/8 (15.9)	3/8 (9.5)	154 (70)
AWA9490ZCN	AW616ET-111-M7	208-230/60/1	200-220/50/1	1	CSR	Alto (HST)	9300	1/2 (12.7)	3/8 (9.5)	149.6 (68)
AWA9490ZXT	AW616RT-120-M7	200-230/60/3	200-220/50/3	1	3 Fases	3 Fases	9000	1-1/4 RL (31.8)	3/8 (9.5)	147.4 (67)
AWA9514ZCN	AW617ET-099-M7	208-230/60/1	200-220/50/1	1 1/2	CSR	Alto (HST)	14500	5/8 (15.9)	3/8 (9.5)	154 (70)
AWA9514ZXT	AW617RT-120-M7	200-230/60/3	200-220/50/3	1 1/2	3 Fases	3 Fases	14300	5/8 (15.9)	3/8 (9.5)	154 (70)
AVA9519ZXC	AV201TT-013-A4	460/60/3	380-420/50/3	2	3 Fases	3 Fases	18800	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA9519ZXC	AV201TT-013-M7	460/60/3	380-420/50/3	2	3 Fases	3 Fases	18800	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA9519ZXT	AV201RT-012-A4	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	19400	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA9519ZXT	AV201RT-012-M7	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	19400	7/8 (22.2)	1/2 (12.7)	180.4 (82)
AVA9522ZCN	AV203ET-001-A4	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	22000	7/8 (22.2)	1/2 (12.7)	184.8 (84)
AVA9522ZCN	AV203ET-001-M7	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	22000	7/8 (22.2)	1/2 (12.7)	184.8 (84)
AVA9528ZCN	AV204ET-066-A4	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	28100	7/8 (22.2)	1/2 (12.7)	184.8 (84)
AVA9528ZCN	AV204ET-070-M7	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	28100	3/4 (19.1)	1/2 (12.7)	184.8 (84)
AVA9528ZXT	AV204RT-012-M7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	28300	3/4 (19.1)	1/2 (12.7)	184.8 (84)
AVA9528ZXT	AV204RT-035-A4	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	28300	7/8 (22.2)	1/2 (12.7)	184.8 (84)
AGA9530ZXC	AG133WT-003-A4	460/60/3	380-420/50/3	4	3 Fases	3 Fases	29500	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9530ZXC	AG133WT-003-M7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	29500	7/8 (22.2)	1/2 (12.7)	231 (105)

RL = Rotolock

Compresores, Guía Rápida de Selección

Modelo de Compresor	B/M	Voltios/ 60/Ph	Voltios/ 50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión	Descarga	Peso
								inch (mm)	inch (mm)	lbs (kg)
R404A/R507 Compresores Reciprocantes (Temperatura Comercial @ -6.7°C / +20°F) – continuación										
AGA9530ZXN	AG133FT-001-A4	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	29000	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9530ZXN	AG133FT-001-M7	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	29000	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9530ZXT	AG133ST-003-A4	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	29500	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9530ZXT	AG133ST-003-M7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	29500	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9534ZXN	AG144FT-002-A4	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	33500	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9534ZXN	AG144FT-002-M7	208-230/60/1	200-220/50/1	4	CSR	Alto (HST)	33500	7/8 (22.2)	1/2 (12.7)	231 (105)
AGA9534ZXT	AG144ST-001-A4	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	33000	7/8 (22.2)	1/2 (12.7)	237.6 (108)
AGA9534ZXT	AG144ST-001-M7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	33000	7/8 (22.2)	1/2 (12.7)	237.6 (108)
R404A/R507 Compresores Reciprocantes (Temperatura Baja @ -23.3°C / -10°F)										
AE2410Z-AA1A	AE1126E-106-K7	115/60/1		1/4	CSIR	Alto (HST)	1050	5/16 (7.9)	1/4 (6.4)	22 (10)
AE2415Z-AA1A	AE1157E-679-K7	115/60/1		3/8	CSIR	Alto (HST)	1600	5/16 (7.9)	1/4 (6.4)	22 (10)
AJA2419ZXA	AJ303AT-434-J7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	1865	7/8 (22.2)	1/2 (12.7)	116.6 (53)
AJA2419ZXA	AJ303AT-434-M7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	1865	7/8 (22.2)	1/2 (12.7)	116.6 (53)
AJA2419ZXD	AJ303ET-336-J7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	1845	7/8 (22.2)	1/2 (12.7)	116.6 (53)
AJA2419ZXD	AJ303ET-336-M7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	1845	3/4 RL (9.5)	5/16 (7.9)	116.6 (53)
AKA2425ZXA	AK176AT-037-J7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	2500	3/8 (9.5)	5/16 (7.9)	99 (45)
AKA2425ZXA	AK176AT-037-M7	115/60/1	100/50/1	1/2	CSR	Alto (HST)	2500	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA2425ZXD	AK176ET-047-J7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	2500	3/8 (9.5)	1/4 (6.4)	99 (45)
AKA2425ZXD	AK176ET-047-M7	208-230/60/1	200/50/1	1/2	CSR	Alto (HST)	2500	3/8 (9.5)	1/4 (6.4)	99 (45)
AJB2433ZXA	AJ604AF-442-J7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	3410	1/2 (12.7)	5/16 (7.9)	123.2 (56)
AJB2433ZXA	AJ604AF-442-M7	115/60/1	100/50/1	3/4	CSR	Alto (HST)	3410	3/8 (9.5)	5/16 (7.9)	123.2 (56)
AJB2433ZXD	AJ604EF-443-J7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	3330	3/8 (9.5)	5/16 (7.9)	123.2 (56)
AJB2433ZXD	AJ604EF-443-M7	208-230/60/1	200/50/1	3/4	CSR	Alto (HST)	3330	3/8 (9.5)	5/16 (7.9)	123.2 (56)
AWA2440ZXD	AW610ET-111-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	3775	7/8 (22.2)	1/2 (12.7)	149.6 (68)
AWA2440ZXT	AW610RT-121-M7	200-230/60/3	200-220/50/3	1	3 Fases	3 Fases	3600	1-1/4 RL (31.8)	3/8 (9.5)	182.6 (83)
AJB2444ZXD	AJ605EF-442-J7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	4440	3/8 (9.5)	5/16 (7.9)	110 (50)
AJB2444ZXD	AJ605EF-442-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	4440	3/8 (9.5)	5/16 (7.9)	110 (50)
AWA2450ZXD	AW615ET-099-M7	208-230/60/1	200/50/1	1	CSR	Alto (HST)	4600	1-1/4 RL (31.8)	3/8 (9.5)	158.4 (72)
AWA2460ZXD	AW613ET-099-M7	208-230/60/1	200/50/1	1 1/2	CSR	Alto (HST)	6300	5/8 (15.9)	3/8 (9.5)	158.4 (72)
AWA2460ZXG	AW613TT-148-M7	460/60/3	380-420/50/3	1 1/2	3 Fases	3 Fases	6250	5/8 (15.9)	3/8 (9.5)	154 (70)
AWA2460ZXT	AW613RT-120-M7	200-230/60/3	200-220/50/3	1 1/2	3 Fases	3 Fases	6000	1/2 (12.7)	3/8 (9.5)	147.4 (67)
AWA2480ZXN	AW618FT-165-M7	208-230/60/1	200-220/50/1	2	CSR	Alto (HST)	7600	5/8 (15.9)	3/8 (9.5)	154 (70)
AVA2490ZXG	AV182TT-066-A4	460/60/3	380-420/50/3	2	3 Fases	3 Fases	9500	3/8 (9.5)	1/4 (6.4)	180.4 (82)
AVA2490ZXG	AV182TT-066-M7	460/60/3	380-420/50/3	2	3 Fases	3 Fases	9500	3/4 (19.1)	1/2 (12.7)	180.4 (82)
AVA2490ZXN	AV182ET-001-M7	208-230/60/1	200-220/50/1	2	CSR	Alto (HST)	9500	3/4 (19.1)	1/2 (12.7)	209 (95)
AVA2490ZXN	AV182ET-018-A4	208-230/60/1	200-220/50/1	2	CSR	Alto (HST)	9500	7/8 (22.2)	1/2 (12.7)	209 (95)
AVA2490ZXT	AV182RT-012-M7	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	9100	3/4 (19.1)	1/2 (12.7)	173.8 (79)
AVA2490ZXT	AV182RT-018-A4	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	9100	7/8 (22.2)	1/2 (12.7)	173.8 (79)
AVA2512ZXG	AV180TT-013-M7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	12500	3/4 (19.1)	1/2 (12.7)	182.6 (83)
AVA2512ZXG	AV180TT-043-A4	460/60/3	380-420/50/3	3	3 Fases	3 Fases	12500	7/8 (22.2)	1/2 (12.7)	182.6 (83)
AVA2512ZXN	AV180ET-001-M7	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	12500	7/8 (22.2)	1/2 (12.7)	206.8 (94)
AVA2512ZXN	AV180ET-041-A4	208-230/60/1	200-220/50/1	3	CSR	Alto (HST)	12500	7/8 (22.2)	1/2 (12.7)	206.8 (94)
AVA2512ZXT	AV180RT-012-M7	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	12000	7/8 (22.2)	1/2 (12.7)	184.8 (84)
AVA2512ZXT	AV180RT-041-A4	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	12000	7/8 (22.2)	1/2 (12.7)	184.8 (84)
R410A Compresores Scroll (Temperatura Alta y Aire Acondicionado @ +7.2°C / +45°F)										
VSC5529BNA	VS210ET-100-J7	208-230/60/1		2 1/2	PSC	Alto (HST)	28999	3/4 (19.1)	1/2 (12.7)	149.6 (68)
VSC5532BNA	VS211ET-100-J7	208-230/60/1		2 1/2	PSC	Alto (HST)	32001	3/4 (19.1)	1/2 (12.7)	149.6 (68)

RL = Rotolock



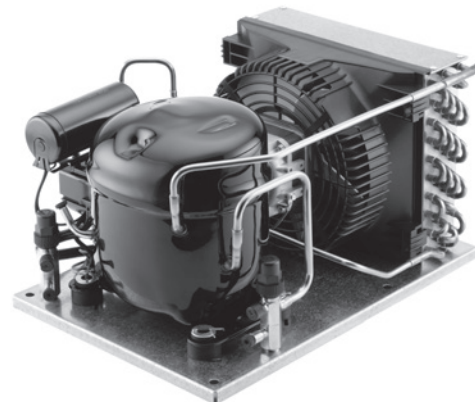
Modelo de Compresor	B/M	Voltios/60/Ph	Voltios/50/Ph	HP	Tipo de motor	Torque de Arranque	Capacidad	Succión inch (mm)	Descarga inch (mm)	Peso lbs (kg)
R410A Compresores Scroll (Temperatura Alta y Aire Acondicionado @ +7.2°C / +45°F) – continuación										
VSC5534BNA	VS212ET-100-J7	208-230/60/1		3	PSC	Alto (HST)	34500	3/4 (19.1)	1/2 (12.7)	149.6 (68)
VSC5536BNA	VS213ET-100-J7	208-230/60/1		3	PSC	Alto (HST)	35404	3/4 (19.1)	1/2 (12.7)	149.6 (68)
VSC5538BNA	VS214ET-100-J7	208-230/60/1		3	PSC	Alto (HST)	37901	3/4 (19.1)	1/2 (12.7)	156.2 (71)
VSC5540BNA	VS215ET-101-J7	208-230/60/1		3 1/2	PSC	Alto (HST)	41502	7/8 (22.2)	1/2 (12.7)	156.2 (71)
VSC5548BNA	VS216ET-101-J7	208-230/60/1		4	PSC	Alto (HST)	49010	7/8 (22.2)	1/2 (12.7)	156.2 (71)
VSC5550BNA	VS217ET-101-J7	208-230/60/1		4	PSC	Alto (HST)	51011	7/8 (22.2)	1/2 (12.7)	156.2 (71)
VSC5554BNA	VS218ET-102-J7	208-230/60/1		4 1/2	PSC	Alto (HST)	54497	7/8 (22.2)	1/2 (12.7)	180.4 (82)
VSC5556BNA	VS219ET-102-J7	208-230/60/1		4 1/2	PSC	Alto (HST)	56898	7/8 (22.2)	1/2 (12.7)	180.4 (82)
R404A / 507 Compresores Scroll, para diferentes refrigerantes (Temperatura Comercial @ -6.7°C / +20°F)										
VSC9515XNA	VS220ET-103-J7	208-230/60/1		2	PSC	Alto (HST)	14622	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9515XXG	VS220TT-103-J7	460/60/3	380-420/50/3	2	3 Fases	3 Fases	14499	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9515XXT	VS220RT-103-J7	200-230/60/3	200-220/50/3	2	3 Fases	3 Fases	14499	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9519XNA	VS221ET-103-J7	208-230/60/1		3	PSC	Alto (HST)	19501	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9519XXG	VS221TT-103-J7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	19461	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9519XXT	VS221RT-103-J7	200-230/60/3	200-220/50/3	3	3 Fases	3 Fases	19461	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9521XNA	VS222ET-103-J7	208-230/60/1		3	PSC	Alto (HST)	20690	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9521XXG	VS222TT-103-J7	460/60/3	380-420/50/3	3	3 Fases	3 Fases	20843	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9526XNA	VS223ET-103-J7	208-230/60/1		4	PSC	Alto (HST)	26033	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9526XXG	VS223TT-103-J7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	25808	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9526XXT	VS223RT-103-J7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	25808	1-1/4 RL (31.8)	1 RL (25.4)	149.6 (68)
VSC9530XNA	VS224ET-104-J7	208-230/60/1		4	PSC	Alto (HST)	30328	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9530XXG	VS224TT-104-J7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	30324	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9530XXT	VS224RT-104-J7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	30324	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9538XNA	VS225ET-104-J7	208-230/60/1		5	PSC	Alto (HST)	35870	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9538XXG	VS225TT-104-J7	460/60/3	380-420/50/3	5	3 Fases	3 Fases	36497	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9538XXT	VS225RT-104-J7	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	36497	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9545XXG	VS226TT-104-J7	460/60/3	380-420/50/3	6	3 Fases	3 Fases	44144	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9545XXT	VS226RT-104-J7	200-230/60/3	200-220/50/3	6	3 Fases	3 Fases	44144	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9548XXG	VS227TT-104-J7	460/60/3	380-420/50/3	7	3 Fases	3 Fases	48249	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9548XXT	VS227RT-104-J7	200-230/60/3	200-220/50/3	7	3 Fases	3 Fases	48249	1-1/4 RL (31.8)	1 RL (25.4)	180.4 (82)
VSC9558XXG	VS228TT-105-J7	460/60/3	380-420/50/3	8	3 Fases	3 Fases	55551	1-1/4 RL (31.8)	1-1/4 RL (31.8)	213.4 (97)
VSC9558XXT	VS228RT-105-J7	200-230/60/3	200-220/50/3	8	3 Fases	3 Fases	55551	1-1/4 RL (31.8)	1-1/4 RL (31.8)	213.4 (97)
VSC9566XXG	VS229TT-105-J7	460/60/3	380-420/50/3	9	3 Fases	3 Fases	65491	1-1/4 RL (31.8)	1-1/4 RL (31.8)	220 (100)
VSC9566XXT	VS229RT-105-J7	200-230/60/3	200-220/50/3	9	3 Fases	3 Fases	65491	1-1/4 RL (31.8)	1-1/4 RL (31.8)	220 (100)
VSC9576XXG	VS230TT-105-J7	460/60/3	380-420/50/3	10	3 Fases	3 Fases	73940	1-1/4 RL (31.8)	1-1/4 RL (31.8)	220 (100)
VSC9576XXT	VS230RT-105-J7	200-230/60/3	200-220/50/3	10	3 Fases	3 Fases	73940	1-1/4 RL (31.8)	1-1/4 RL (31.8)	220 (100)
R404A / 507 Compresores Scroll (Temperatura Baja @ -23.3°C / -10°F)										
VSCF513ZYG	VS231TT-106-J7	460/60/3	380-420/50/3	4	3 Fases	3 Fases	13162	1-1/4 RL (31.8)	1 RL (25.4)	204.6 (93)
VSCF513ZXT	VS231RT-106-J7	200-230/60/3	200-220/50/3	4	3 Fases	3 Fases	13162	1-1/4 RL (31.8)	1 RL (25.4)	204.6 (93)
VSCF515ZYG	VS232TT-106-J7	460/60/3	380-420/50/3	5	3 Fases	3 Fases	16099	1-1/4 RL (31.8)	1 RL (25.4)	204.6 (93)
VSCF515ZXT	VS232RT-106-J7	200-230/60/3	200-220/50/3	5	3 Fases	3 Fases	16099	1-1/4 RL (31.8)	1 RL (25.4)	204.6 (93)
VSCF518ZYG	VS233TT-106-J7	460/60/3	380-420/50/3	6	3 Fases	3 Fases	19163	1-1/4 RL (31.8)	1 RL (25.4)	209 (95)
VSCF518ZXT	VS233RT-106-J7	200-230/60/3	200-220/50/3	6	3 Fases	3 Fases	19163	1-1/4 RL (31.8)	1 RL (25.4)	209 (95)
VSCF524ZYG	VS234TT-107-J7	460/60/3	380-420/50/3	8	3 Fases	3 Fases	23923	1-1/4 RL (31.8)	1-1/4 RL (31.8)	224.4 (102)
VSCF524ZXT	VS234RT-107-J7	200-230/60/3	200-220/50/3	8	3 Fases	3 Fases	23923	1-1/4 RL (31.8)	1-1/4 RL (31.8)	224.4 (102)
VSCF534ZYG	VS235TT-108-J7	460/60/3	380-420/50/3	8 1/2	3 Fases	3 Fases	33438	1-3/4 RL (44.5)	1-1/4 RL (31.8)	248.6 (113)
VSCF534ZXT	VS235RT-108-J7	200-230/60/3	200-220/50/3	8 1/2	3 Fases	3 Fases	33438	1-3/4 RL (44.5)	1-1/4 RL (31.8)	248.6 (113)

RL = Rotolock

Características y beneficios de las unidades condensadoras

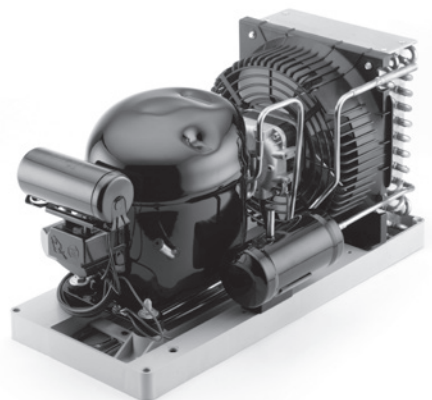
Unidades condensadoras Celseon:

- Amplia variedad de aplicaciones y caballos de fuerza
- 1/5 hasta 1/3 HP
- Aplicaciones LBP, HBP y CBP
- R134a, R404A, R22, R12



Unidad condensadora evaporativa:

- Amplia variedad de aplicaciones y caballos de fuerza
- 1/3 hasta 3 HP
- Aplicaciones LBP, CBP y HBP
- R404A, R507, R134a, R22



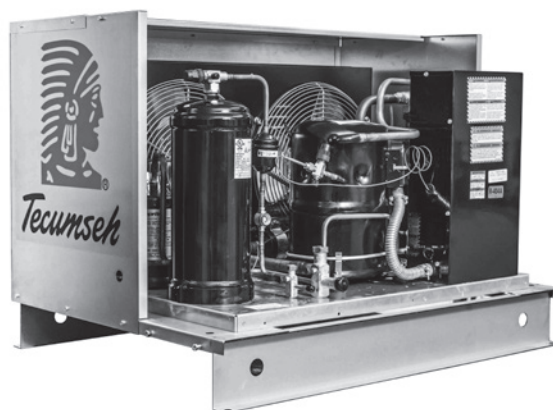
Unidades condensadoras enfriadas por aire:

- Amplia variedad de aplicaciones y caballos de fuerza de fuerza
- 1/5 hasta 4 HP
- En herméticas, scroll y recíproco
- Aplicaciones LBP, MBP, CBP y HBP
- R404A, R22, R134a, R12



Unidades condensadoras para exteriores:

- Amplia variedad de aplicaciones y caballos de fuerza
- 1/2 hasta 7 1/4 HP
- En herméticas, scroll y recíproco
- Aplicaciones LBP, MBP, CBP y HBP
- R404A, R22





Tecumseh

Tecumseh Products Company LLC

TPC Refrigeration de Mexico, S de RL de CV

Blvd. Finsa #1702 Suite C, Parque Ind Finsa Guadalupe Aeropuerto
Guadalupe N.L. 67114

+52 (81) 8286 – 2857 Planta Mty / +52 (55) 56094166 Ofi Mexico

www.tecumseh.com