



Evaporadores para cuarto de proceso

MODELO MEX

V. 1.3

EVAPORADOR TIRO DE AIRE CENTRAL

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M E X 1 2 2 5 D 5 S 6 A T G

Marca
M:Bohn
F: FB
I: Intercal

Tipo de
Producto:
Tiro de Aire
Central

X1000 =
Capacidad en BTU/h
25 F TSS
10 F DT
R404A

Producto:
Evaporador

Voltaje
B = 230/1/60
C = 230/3/60
D = 460/3/60

No.
Ventiladores
1
2
3
4
5

Refrigerante
S=R404A/R507A/
R449A
G=GLICOL

Aletas
por Pulgada
3
4
6

ACABADO
G= Aluminio Natural
W= Aluminio
Pintura Blanca
A= Acero Inoxidable

Tipo de motor
T = Motor en Riel Totalmente Cerrado
(Estándar)
W = Motor Washdown
R = EBM EC Vel. Fija
X = EBM EC Vel. Variable

DESHIELO
A = Deshielo por aire
E = Deshielo eléctrico
H = Deshielo por gas caliente

DESHIELO POR AIRE, ELÉCTRICO Y GAS CALIENTE

- Evaporador especial para cuartos de proceso
 - Montaje central en techo con tiro de aire horizontal
 - Gabinete de aluminio de uso rudo
 - Serpentín de alta capacidad con ensamble cobre-aluminio
 - Rangos de capacidad de 22,000 a 122,500 btuh
 - Deshielo por aire, eléctricos y gas caliente
 - Aletado de 3 a 6 APP
 - Motores de ventilador de alta eficiencia totalmente cerrados
 - Bandeja de drenaje abatible con aislamiento
 - Paneles venturi para ventilador abatibles para servicio
 - Acceso lateral con bisagras para fácil mantenimiento
- Tiro de aire de 7.5 m por lado

OPCIONAL

Motores EBM con panel abatible para servicio
Motores de tipo Washdown
Motores TENV compatibles con variador de velocidad
Gabinete aluminio blanco
Gabinete de acero inoxidable
Válvula de expansión termostática/electrónica montada de fábrica
Válvula solenoide de líquido montada de fábrica
Recubrimiento insitu en serpentín

**Montaje central en techo
con tiro de aire horizontal
no invasivo.**

**Opción de acabados color blanco o gabinete especial de acero inoxidable.*

Diseñado ligero y práctico
para facilitar al máximo
el servicio

MODELOS MEX CUARTOS DE PROCESO

R449A, R448A, R404A, R507



- *Ultra silenciosa y ligera.*
- *Fácil mantenimiento*
- *Capacidades mayores a los equipos comerciales*
- *Versatilidad de opciones en motores.*



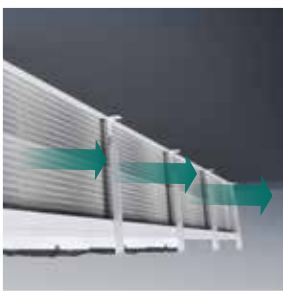
Motores.

Motor estándar NIDEC.
Totalmente Cerrado.
Opcionales de tipo
Washdown y opción de
motores ebmpapst
electrónicamente
conmutados de velocidad
fija o variable.



Opcional Motor ebmpapst

Opción de motores ebmpapst
Electrónicamente conmutados
de velocidad fija o variable.



Tiro de Aire Horizontal

Su innovador diseño con tiro
de aire horizontal no invasivo
lo hace ideal para aplicaciones
de proceso de tipo industrial
ligero.



Panel abatible

Diseñado para facilitar al
máximo el servicio, cuenta
con fan panel y charolas
abatibles mediante bisagras y
un fácil acceso al distribuidor
y equipo de conexión eléctrica
para mantenimiento e
instalación.



Gabinete

Gabinete estándar de
aluminio de uso rudo con
opción de acabados color
blanco o gabinete especial de
acero inoxidable.

Modelo	Capacidad (BTUH) @ 25 F TSS - 10 F DT - R404A/R507	Capacidad (BTUH) @ 25 F TSS / 10 F DT - R449A	Capacidad (BTU/HF)* GLICOL	CFM	No. de ventiladores
DESHIELO POR AIRE					
MEX0270_1_4A_G	27405	37980	1370	3890	1
MEX0345_1_6A_G	34987	46225	1750	3890	1
MEX0420_2_4A_G	42197	55775	2110	7840	2
MEX0490_2_4A_G	49490	65155	2470	7660	2
MEX0485_2_6A_G	48718	66795	2440	7840	2
MEX0565_2_6A_G	56540	77095	2830	7660	2
MEX0750_3_4A_G	75187	100570	3760	11600	3
MEX0790_4_4A_G	79147	106645	3960	15680	4
MEX0840_3_6A_G	84170	116875	4210	11600	3
MEX0900_4_6A_G	90318	125250	4520	15680	4
MEX0985_4_4A_G	98847	132815	4940	15560	4
MEX1060_5_4A_G	106092	140520	5300	19500	5
MEX1100_4_6A_G	110185	153330	5510	15560	4
MEX1225_5_6A_G	122872	168595	6140	19500	5
DESHIELO ELÉCTRICO					
MEX0225_1_3E_G	22838	32165	1140	3890	1
MEX0270_1_4E_G	27405	37980	1370	3890	1
MEX0345_1_6E_G	34987	46225	1750	3890	1
MEX0375_2_3E_G	37550	48680	1880	7840	2
MEX0420_2_4E_G	42197	55775	2110	7840	2
MEX0435_2_3E_G	43910	57330	2200	7660	2
MEX0490_2_4E_G	49490	65155	2470	7660	2
MEX0485_2_6E_G	48718	66795	2440	7840	2
MEX0565_2_6E_G	56540	77095	2830	7660	2
MEX0680_3_3E_G	68338	89560	3420	11600	3
MEX0715_4_3E_G	71600	94085	3580	15680	4
MEX0750_3_4E_G	75187	100570	3760	11600	3
MEX0790_4_4E_G	79147	106645	3960	15680	4
MEX0840_3_6E_G	84170	116875	4210	11600	3
MEX0895_4_3E_G	89958	118380	4500	15560	4
MEX0900_4_6E_G	90318	125250	4520	15680	4
MEX0985_4_4E_G	98847	132815	4940	15560	4
MEX1060_5_4E_G	106092	140520	5300	19500	5
MEX1100_4_6E_G	110185	153330	5510	15560	4
MEX1195_5_3E_G	119677	156775	5980	19200	5
MEX1225_5_6E_G	122872	168595	6140	19500	5
DESHIELO POR GAS CALIENTE					
MEX0225_1S3H_G	22838	32165	N/A	3890	1
MEX0270_1S4H_G	27405	37980	N/A	3890	1
MEX0345_1S6H_G	34987	46225	N/A	3890	1
MEX0375_2S3H_G	37550	48680	N/A	7840	2
MEX0420_2S4H_G	42197	55775	N/A	7840	2
MEX0435_2S3H_G	43910	57330	N/A	7660	2
MEX0490_2S4H_G	49490	65155	N/A	7660	2
MEX0485_2S6H_G	48718	66795	N/A	7840	2
MEX0565_2S6H_G	56540	77095	N/A	7660	2
MEX0680_3S3H_G	68338	89560	N/A	11600	3
MEX0715_4S3H_G	71600	94085	N/A	15680	4
MEX0750_3S4H_G	75187	100570	N/A	11600	3
MEX0790_4S4H_G	79147	106645	N/A	15680	4
MEX0840_3S6H_G	84170	116875	N/A	11600	3
MEX0895_4S3H_G	89958	118380	N/A	15560	4
MEX0900_4S6H_G	90318	125250	N/A	15680	4
MEX0985_4S4H_G	98847	132815	N/A	15560	4
MEX1060_5S4H_G	106092	140520	N/A	19500	5
MEX1100_4S6H_G	110185	153330	N/A	15560	4
MEX1195_5S3H_G	119677	156775	N/A	19200	5
MEX1225_5S6H_G	122872	168595	N/A	19500	5

*BTU/HF= Capacidad por grado F, multiplicar por Temp. Aire - Temp. Entrada Agua

MODELO MEX | ESPECIFICACIONES | DESHIELO POR AIRE

Tipo de motor	Modelo	Altura (in.)	Ancho (in.)	Largo (In.)	Peso neto de transporte (lbs.)	Peso neto de transporte (kg)	Peso neto vacío (lbs.)	Peso neto vacío (kg)	Líquido OD	Suction OD	Ecua- lizador Externo OD	Drenaje FPT	Side Port	Hot Gas Pan Conns.
Motor en Riel Totalmente Cerrado [Estándar]	MEX0270C1_4ATG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6ATG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4ATG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4ATG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6ATG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6ATG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4ATG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4ATG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6ATG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6ATG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4ATG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4ATG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
Motor Washdown	MEX1100C4_6ATG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6ATG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4AWG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6AWG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4AWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4AWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6AWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6AWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4AWG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4AWG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6AWG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6AWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
EBM EC Vel. Fija	MEX0985C4_4AWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4AWG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6AWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6AWG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4ARG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6ARG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4ARG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4ARG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6ARG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6ARG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4ARG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4ARG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
EBM EC Vel. Variable	MEX0840C3_6ARG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6ARG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4ARG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4ARG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6ARG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6ARG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4AXG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6AXG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4AXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4AXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6AXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6AXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4AXG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
EBM EC Vel. Variable	MEX0790C4_4AXG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6AXG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6AXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4AXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4AXG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6AXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6AXG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-

MODELO MEX

ESPECIFICACIONES

EVAPORADORES DE TECHO

MODELO MEX | ESPECIFICACIONES | DESHIELO ELÉCTRICO

MODELO MEX

ESPECIFICACIONES

EVAPORADORES DE TECHO

8

Tipo de motor	Modelo	Altura (in.)	Ancho (in.)	Largo (In.)	Peso neto de transporte (lbs.)	Peso neto de transporte (kg)	Peso neto vacío (lbs.)	Peso neto vacío (kg)	Líquido OD	Suction OD	Ecua- lizador Externo OD	Drenaje FPT	Side Port	Hot Gas Pan Conns.
Deshielo eléctrico														
Motor en Riel Totalmente Cerrado (Estándar)	MEX0225C1_3ETG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4ETG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6ETG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0375C2_3ETG	24.3	52.86	96.4	1027	466	700	317	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4ETG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0435C2_3ETG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4ETG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6ETG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6ETG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0680C3_3ETG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0715C4_3ETG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4ETG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4ETG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6ETG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0895C4_3ETG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6ETG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4ETG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4ETG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6ETG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
Motor Washdown	MEX1195C5_3ETG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6ETG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0225C1_3EWG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4EWG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6EWG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0375C2_3EWG	24.3	52.86	96.4	1027	466	700	317	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4EWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0435C2_3EWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4EWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6EWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6EWG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0680C3_3EWG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0715C4_3EWG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4EWG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4EWG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6EWG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0895C4_3EWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6EWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4EWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
EBM EC Vel. Fija	MEX1060C5_4EWG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6EWG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1195C5_3EWG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6EWG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0225C1_3ERG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4ERG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6ERG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0375C2_3ERG	24.3	52.86	96.4	1027	466	700	317	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4ERG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0435C2_3ERG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4ERG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6ERG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6ERG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0680C3_3ERG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0715C4_3ERG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4ERG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4ERG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6ERG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0895C4_3ERG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6ERG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4ERG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4ERG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6ERG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1195C5_3ERG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6ERG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-

EVAPORADOR
TIRO DE AIRE CENTRAL



Tipo de motor	Modelo	Altura (in.)	Ancho (in.)	Largo (In.)	Peso neto de transporte (lbs.)	Peso neto de transporte (kg)	Peso neto vacío (lbs.)	Peso neto vacío (kg)	Líquido OD	Suction OD	Ecua- lizador Externo OD	Drenaje FPT	Side Port	Hot Gas Pan Conns.
EBM EC Vel. Variable	MEX0225C1_3EXG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0270C1_4EXG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0345C1_6EXG	24.3	52.86	56.32	748	339	500	227	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0375C2_3EXG	24.3	52.86	96.4	1027	466	700	317	7/8	1 5/8	1/4	1 1/2	-	-
	MEX0420C2_4EXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0435C2_3EXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0490C2_4EXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0485C2_6EXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0565C2_6EXG	24.3	52.86	96.4	1027	466	700	317	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0680C3_3EXG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0715C4_3EXG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0750C3_4EXG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0790C4_4EXG	24.3	52.86	177.33	1711	776	1200	544	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0840C3_6EXG	24.3	52.86	137.33	1375	624	950	431	1 1/8	1 5/8	1/4	1 1/2	-	-
	MEX0895C4_3EXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0900C4_6EXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX0985C4_4EXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1060C5_4EXG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1100C4_6EXG	24.3	52.86	177.33	1711	776	1200	544	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1195C5_3EXG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-
	MEX1225C5_6EXG	24.3	52.86	217.33	2047	928	1450	658	1 3/8	1 5/8	1/4	1 1/2	-	-

MODELO MEX | ESPECIFICACIONES | DESHIELO POR GAS CALIENTE

MODELO MEX

ESPECIFICACIONES

EVAPORADORES DE TECHO

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Tipo de motor	Modelo	Altura (in.)	Ancho (in.)	Largo (In.)	Peso neto de transporte (lbs.)	Peso neto de transporte (kg)	Peso neto vacío (lbs.)	Peso neto vacío (kg)	Líquido OD	Suction OD	Ecua- lizador Externo OD	Drenaje FPT	Side Port	Hot Gas Pan Conns.
Deshielo por gas caliente														
Motor en Riel Totalmente Cerrado (Estándar)	MEX0225C1S3HTG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0270C1S4HTG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0345C1S6HTG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0375C2S3HTG	24.3	60	96.4	1069	485	742	336	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0420C2S4HTG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0435C2S3HTG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0485C2S6HTG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0490C2S4HTG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0565C2S6HTG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0680C3S3HTG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0715C4S3HTG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0750C3S4HTG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0790C4S4HTG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0840C3S6HTG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0895C4S3HTG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0900C4S6HTG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0985C4S4HTG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1060C5S4HTG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1100C4S6HTG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1195C5S3HTG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
Motor Washdown	MEX1225C5S6HTG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0225C1S3HWG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0270C1S4HWG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0345C1S6HWG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0375C2S3HWG	24.3	60	96.4	1069	485	742	336	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0420C2S4HWG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0435C2S3HWG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0485C2S6HWG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0490C2S4HWG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0565C2S6HWG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0680C3S3HWG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0715C4S3HWG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0750C3S4HWG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0790C4S4HWG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0840C3S6HWG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0895C4S3HWG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0900C4S6HWG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0985C4S4HWG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1060C5S4HWG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1100C4S6HWG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
EBM EC Vel. Fija	MEX1195C5S3HWG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1225C5S6HWG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0225C1S3HRG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0270C1S4HRG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0345C1S6HRG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0375C2S3HRG	24.3	60	96.4	1069	485	742	336	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0420C2S4HRG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0435C2S3HRG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0490C2S4HRG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0485C2S6HRG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0565C2S6HRG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0680C3S3HRG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0715C4S3HRG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0750C3S4HRG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0790C4S4HRG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0840C3S6HRG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0895C4S3HRG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0900C4S6HRG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0985C4S4HRG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1060C5S4HRG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1100C4S6HRG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1195C5S3HRG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1225C5S6HRG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8

EVAPORADOR
TIRO DE AIRE CENTRAL



Tipo de motor	Modelo	Altura (in.)	Ancho (in.)	Largo (in.)	Peso neto de transporte (lbs.)	Peso neto de transporte (kg)	Peso neto vacío (lbs.)	Peso neto vacío (kg)	Líquido OD	Suction OD	Ecua- lizador Externo OD	Drenaje FPT	Side Port	Hot Gas Pan Conns.
EBM EC Vel. Variable	MEX0225C1S3HXG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0270C1S4HXG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0345C1S6HXG	24.3	60	56.32	779	353	531	241	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0375C2S3HXG	24.3	60	96.4	1069	485	742	336	7/8	1 5/8	1/4	1 1/2	1/2	1 5/8
	MEX0420C2S4HXG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0435C2S3HXG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0490C2S4HXG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0485C2S6HXG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0565C2S6HXG	24.3	60	96.4	1069	485	742	336	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0680C3S3HXG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0715C4S3HXG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0750C3S4HXG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0790C4S4HXG	24.3	60	177.33	1771	803	1260	572	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0840C3S6HXG	24.3	60	137.33	1426	647	1001	454	1 1/8	1 5/8	1/4	1 1/2	5/8	1 5/8
	MEX0895C4S3HXG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0900C4S6HXG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX0985C4S4HXG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1060C5S4HXG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1100C4S6HXG	24.3	60	177.33	1771	803	1260	572	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1195C5S3HXG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8
	MEX1225C5S6HXG	24.3	60	217.33	2115	959	1518	689	1 3/8	1 5/8	1/4	1 1/2	7/8	1 5/8

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
Deshielo por aire											
Motor en Riel Totalmente Cerrado (Estándar)	MEX0270C1_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	-	-
	MEX0270D1_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	-	-
	MEX0345C1_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.75	15	-	-
	MEX0345D1_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.875	15	-	-
	MEX0420C2_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0420D2_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0490C2_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.75	15	-	-
	MEX0490D2_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0485C2_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.75	15	-	-
	MEX0485D2_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.375	15	-	-
	MEX0565C2_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0565D2_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0750C3_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.75	15	-	-
	MEX0750D3_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	-	-
	MEX0790C4_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX0790D4_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.375	15	-	-
	MEX0840C3_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.8	15	-	-
	MEX0840D3_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	-	-
	MEX0900C4_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX0900D4_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.375	15	-	-
	MEX0985C4_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	-	-
	MEX0985D4_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX1060C5_4ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.75	20	-	-
	MEX1060D5_4ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX1100D4_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.375	15	-	-
	MEX1225C5_6ATG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	-	-
	MEX1225D5_6ATG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	-	-
Motor Washdown	MEX0270C1_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4	15	-	-
	MEX0270D1_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2	15	-	-
	MEX0345C1_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	-	-
	MEX0345D1_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	-	-
	MEX0420C2_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0420D2_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0490C2_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0490D2_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0485C2_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0485D2_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0565C2_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0565D2_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0750C3_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	-	-
	MEX0750D3_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	-	-
	MEX0790C4_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0790D4_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0840C3_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	-	-
	MEX0840D3_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	-	-
	MEX0900C4_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0900D4_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0985C4_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0985D4_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX1060C5_4AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	-	-
	MEX1060D5_4AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	-	-
	MEX1100C4_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX1100D4_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX1225C5_6AWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	-	-
	MEX1225D5_6AWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	-	-

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
EBM EC Vel. Fija	MEX0270C1_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	-	-
	MEX0270D1_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0345C1_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0345D1_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.875	15	-	-
	MEX0420C2_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0420D2_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0490C2_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0490D2_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0485C2_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0485D2_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0565C2_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0565D2_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0750C3_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.5625	15	-	-
	MEX0750D3_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0790C4_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0790D4_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX0840C3_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0840D3_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0900C4_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0900D4_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX0985C4_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0985D4_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1060C5_4ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.0625	20	-	-
	MEX1060D5_4ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX1100D4_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX1225C5_6ARG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1225D5_6ARG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
EBM EC Vel. Variable	MEX0270C1_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	-	-
	MEX0270D1_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0345C1_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0345D1_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0420C2_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0420D2_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0490C2_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0490D2_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0485C2_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0485D2_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0565C2_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0565D2_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0750C3_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0750D3_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0790C4_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0790D4_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX0840C3_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0840D3_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0900C4_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0900D4_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0985C4_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0985D4_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX1060C5_4AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1060D5_4AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX1100D4_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1225C5_6AXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.0625	20	-	-
	MEX1225D5_6AXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.875	15	-	-

MODELO MEX | DATOS ELÉCTRICOS | DESHIELO ELÉCTRICO

MODELO MEX

DATOS ELÉCTRICOS

EVAPORADORES DE TECHO

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
Deshielo eléctrico											
Motor en Riel Totalmente Cerrado [Estándar]	MEX0225C1_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	23.99	30.0
	MEX0225D1_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0270C1_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	23.99	30
	MEX0270D1_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	12.01	16
	MEX0345C1_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	23.99	30.0
	MEX0345D1_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0375C2_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50
	MEX0375D2_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0420C2_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50
	MEX0420D2_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0435C2_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50.0
	MEX0435D2_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0490C2_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50
	MEX0490D2_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0485C2_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50
	MEX0485D2_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0565C2_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	43.34	50.0
	MEX0565D2_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0680C3_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.8	15	64.56	80
	MEX0680D3_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	32.30	40
	MEX0715C4_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100.0
	MEX0715D4_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0750C3_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.8	15	64.56	80
	MEX0750D3_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	32.30	40.0
	MEX0790C4_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100
	MEX0790D4_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50
	MEX0840C3_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.8	15	64.56	80.0
	MEX0840D3_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	32.30	40.0
	MEX0895C4_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100
	MEX0895D4_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0900C4_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100
	MEX0900D4_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50
	MEX0985C4_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100.0
	MEX0985D4_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1060C5_4ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	137.76	160
	MEX1060D5_4ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	68.89	80
	MEX1100C4_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	83.88	100.0
	MEX1100D4_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1195C5_3ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	137.76	160
	MEX1195D5_3ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	68.89	80.0
	MEX1225C5_6ETG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	137.76	160
	MEX1225D5_6ETG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	68.89	80

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
Motor Washdown	MEX0225C1_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	23.99	30.0
	MEX0225D1_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	12.01	16.0
	MEX0270C1_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	23.99	30
	MEX0270D1_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	12.01	16
	MEX0345C1_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	23.99	30.0
	MEX0345D1_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	12.01	16.0
	MEX0375C2_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50
	MEX0375D2_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25.0
	MEX0420C2_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50
	MEX0420D2_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25
	MEX0435C2_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50.0
	MEX0435D2_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25.0
	MEX0490C2_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50
	MEX0490D2_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25.0
	MEX0485C2_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50
	MEX0485D2_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25
	MEX0565C2_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	43.34	50.0
	MEX0565D2_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	21.68	25.0
	MEX0680C3_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	64.56	80
	MEX0680D3_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	32.30	40
	MEX0715C4_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100.0
	MEX0715D4_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50.0
	MEX0750C3_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	64.56	80
	MEX0750D3_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	32.30	40.0
	MEX0790C4_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100
	MEX0790D4_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50
	MEX0840C3_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	64.56	80.0
	MEX0840D3_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	32.30	40.0
	MEX0895C4_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100
	MEX0895D4_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50.0
	MEX0900C4_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100
	MEX0900D4_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50
	MEX0985C4_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100.0
	MEX0985D4_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50.0
	MEX1060C5_4EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	137.76	160
	MEX1060D5_4EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	68.89	80
	MEX1100C4_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	83.88	100.0
	MEX1100D4_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	41.96	50.0
	MEX1195C5_3EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	137.76	160
	MEX1195D5_3EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	68.89	80
	MEX1225C5_6EWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	137.76	160.0
	MEX1225D5_6EWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	68.89	80.0

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
EBM EC Vel. Fija	MEX0225C1_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30
	MEX0225D1_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0270C1_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30
	MEX0270D1_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16
	MEX0345C1_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30.0
	MEX0345D1_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0375C2_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0375D2_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0420C2_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50.0
	MEX0420D2_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0435C2_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0435D2_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0490C2_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0490D2_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0485C2_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50.0
	MEX0485D2_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0565C2_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0565D2_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0680C3_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80
	MEX0680D3_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40
	MEX0715C4_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX0715D4_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0750C3_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80
	MEX0750D3_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40
	MEX0790C4_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX0790D4_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0840C3_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80
	MEX0840D3_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40.0
	MEX0895C4_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100
	MEX0895D4_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50
	MEX0900C4_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX0900D4_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0985C4_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100
	MEX0985D4_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1060C5_4ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160
	MEX1060D5_4ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80
	MEX1100C4_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX1100D4_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1195C5_3ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160
	MEX1195D5_3ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80
	MEX1225C5_6ERG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160.0
	MEX1225D5_6ERG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80.0

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Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
EBM EC Vel. Variable	MEX0225C1_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30
	MEX0225D1_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0270C1_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30
	MEX0270D1_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16
	MEX0345C1_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	23.99	30.0
	MEX0345D1_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	12.01	16.0
	MEX0375C2_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0375D2_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0420C2_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0420D2_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0435C2_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50.0
	MEX0435D2_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0490C2_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0490D2_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25
	MEX0485C2_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50.0
	MEX0485D2_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0565C2_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	43.34	50
	MEX0565D2_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	21.68	25.0
	MEX0680C3_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80
	MEX0680D3_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40
	MEX0715C4_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX0715D4_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0750C3_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80
	MEX0750D3_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40.0
	MEX0790C4_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100
	MEX0790D4_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50
	MEX0840C3_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	64.56	80.0
	MEX0840D3_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	32.30	40.0
	MEX0895C4_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100
	MEX0895D4_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50
	MEX0900C4_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX0900D4_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX0985C4_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100
	MEX0985D4_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1060C5_4EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160
	MEX1060D5_4EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80
	MEX1100C4_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	83.88	100.0
	MEX1100D4_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	41.96	50.0
	MEX1195C5_3EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160
	MEX1195D5_3EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80.0
	MEX1225C5_6EXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	137.76	160
	MEX1225D5_6EXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	68.89	80

MODELO MEX

DATOS ELÉCTRICOS

EVAPORADORES DE TECHO

EVAPORADOR
TIRO DE AIRE CENTRAL



MODELO MEX | DATOS ELÉCTRICOS | DESHIELO POR GAS CALIENTE

MODELO MEX

DATOS ELÉCTRICOS

EVAPORADORES DE TECHO

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
Deshielo por gas caliente											
Motor en Riel Totalmente Cerrado (Estándar)	MEX0225C1S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	-	-
	MEX0225D1S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	-	-
	MEX0270C1S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	-	-
	MEX0270D1S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	-	-
	MEX0345C1S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	1	3.8	15	-	-
	MEX0345D1S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	1	1.9	15	-	-
	MEX0375C2S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0375D2S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0420C2S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0420D2S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0435C2S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0435D2S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0490C2S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0490D2S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0485C2S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0485D2S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0565C2S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	2	6.8	15	-	-
	MEX0565D2S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	2	3.4	15	-	-
	MEX0680C3S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.8	15	-	-
	MEX0680D3S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.9	15	-	-
	MEX0715C4S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX0715D4S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX0750C3S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.75	15	-	-
	MEX0750D3S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.875	15	-	-
	MEX0790C4S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	-	-
	MEX0790D4S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX0840C3S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	3	9.75	15	-	-
	MEX0840D3S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	3	4.875	15	-	-
	MEX0895C4S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.8	15	-	-
	MEX0895D4S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX0900C4S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX0900D4S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX0985C4S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX0985D4S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.375	15	-	-
	MEX1060C5S4HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	-	-
	MEX1060D5S4HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	4	12.75	15	-	-
	MEX1100D4S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	4	6.4	15	-	-
	MEX1195C5S3HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.75	20	-	-
	MEX1195D5S3HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.875	15	-	-
	MEX1225C5S6HTG	208V-230V / 60Hz	3/4	UN34V3BC	230V / 60Hz	3	5	15.8	20	-	-
	MEX1225D5S6HTG	460V / 60Hz	3/4	UN34V3BC	460V / 60Hz	3	5	7.9	15	-	-

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Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
Motor Washdown	MEX0225C1S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	-	-
	MEX0225D1S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	-	-
	MEX0270C1S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	-	-
	MEX0270D1S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	-	-
	MEX0345C1S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	1	4.0	15	-	-
	MEX0345D1S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	1	2.0	15	-	-
	MEX0375C2S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0375D2S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0420C2S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0420D2S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0435C2S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0435D2S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0490C2S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0490D2S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0485C2S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0485D2S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0565C2S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	2	7.2	15	-	-
	MEX0565D2S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	2	3.6	15	-	-
	MEX0680C3S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	-	-
	MEX0680D3S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	-	-
	MEX0715C4S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0715D4S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0750C3S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	-	-
	MEX0750D3S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	-	-
	MEX0790C4S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0790D4S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0840C3S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	3	10.4	15	-	-
	MEX0840D3S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	3	5.2	15	-	-
	MEX0895C4S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0895D4S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0900C4S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0900D4S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX0985C4S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX0985D4S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX1060C5S4HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	-	-
	MEX1060D5S4HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	-	-
	MEX1100C4S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	4	13.6	20	-	-
	MEX1100D4S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	4	6.8	15	-	-
	MEX1195C5S3HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	-	-
	MEX1195D5S3HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	-	-
	MEX1225C5S6HWG	208V-230V / 60Hz	3/4	WD34S3A14	230V / 60Hz	3	5	16.8	20	-	-
	MEX1225D5S6HWG	460V / 60Hz	3/4	WD34S3A14	460V / 60Hz	3	5	8.4	15	-	-

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EVAPORADORES DE TECHO

Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
EBM EC Vel. Fija	MEX0225C1S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	-	-
	MEX0225D1S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0270C1S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0270D1S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0345C1S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0345D1S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.875	15	-	-
	MEX0375C2S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0375D2S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0420C2S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0420D2S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0435C2S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0435D2S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0490C2S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0490D2S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0485C2S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0485D2S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0565C2S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0565D2S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0680C3S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.5625	15	-	-
	MEX0680D3S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0715C4S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8125	20	-	-
	MEX0715D4S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.375	15	-	-
	MEX0750C3S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0750D3S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0790C4S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0790D4S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0840C3S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0840D3S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0895C4S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0895D4S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0900C4S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0900D4S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0985C4S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0985D4S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1060C5S4HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1060D5S4HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX1100D4S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1195C5S3HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1195D5S3HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1225C5S6HRG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1225D5S6HRG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-

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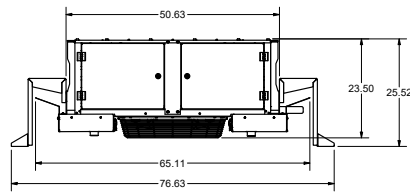
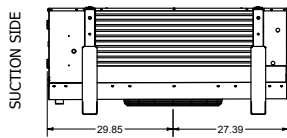
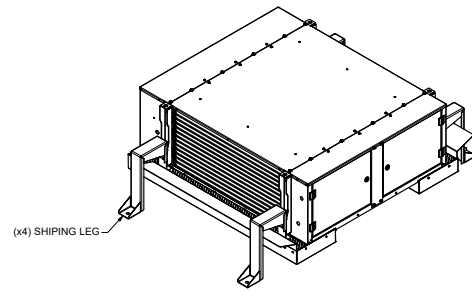
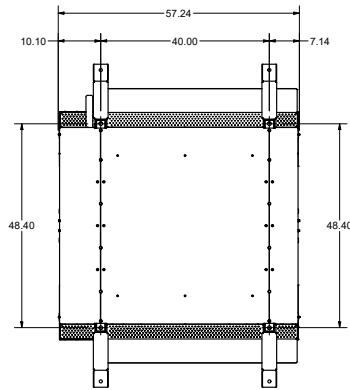
Tipo de motor	Modelo	Voltaje de la unidad	Motor HP	Modelo del motor	Voltaje del motor (Nominal)	Fases del motor	No. de ventiladores	Ventilador MCA	Ventilador MOPD	Resistencia MCA	Resistencia MOPD
EBM EC Vel. Variable	MEX0225C1S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0225D1S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0270C1S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.0625	15	-	-
	MEX0270D1S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.875	15	-	-
	MEX0345C1S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	1	4.1	15	-	-
	MEX0345D1S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	1	1.9	15	-	-
	MEX0375C2S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0375D2S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0420C2S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0420D2S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0435C2S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0435D2S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0490C2S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0490D2S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.375	15	-	-
	MEX0485C2S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3	15	-	-
	MEX0485D2S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0565C2S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	2	7.3125	15	-	-
	MEX0565D2S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	2	3.4	15	-	-
	MEX0680C3S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.5625	15	-	-
	MEX0680D3S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.875	15	-	-
	MEX0715C4S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0715D4S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0750C3S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0750D3S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0790C4S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0790D4S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0840C3S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	3	10.6	15	-	-
	MEX0840D3S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	3	4.9	15	-	-
	MEX0895C4S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0895D4S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0900C4S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0900D4S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX0985C4S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX0985D4S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1060C5S4HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1060D5S4HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1100C4S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	4	13.8	20	-	-
	MEX1100D4S6HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	4	6.4	15	-	-
	MEX1195C5S3HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
	MEX1195D5S3HXG	460V / 60Hz	1	W3G500CD6380	460V / 60Hz	3	5	7.9	15	-	-
	MEX1225C5S6HXG	208V-230V / 60Hz	1	W3G500DA7427	230V / 60Hz	1	5	17.1	20	-	-
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MODELO MEX

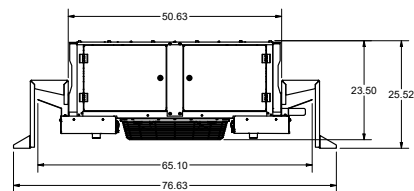
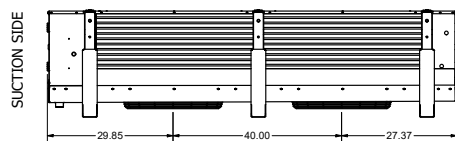
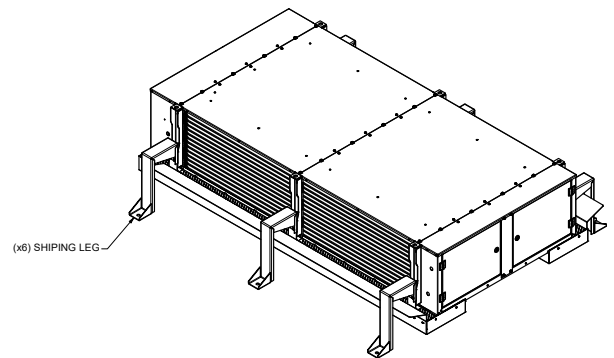
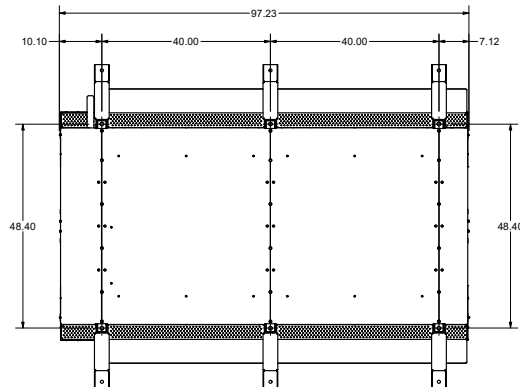
DATOS ELÉCTRICOS

EVAPORADORES DE TECHO

MODELO MEX | DIMENSIONES MODELOS 1 VENTILADOR

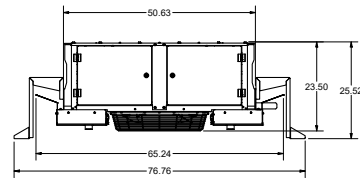
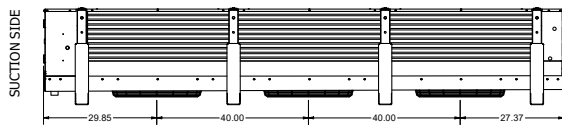
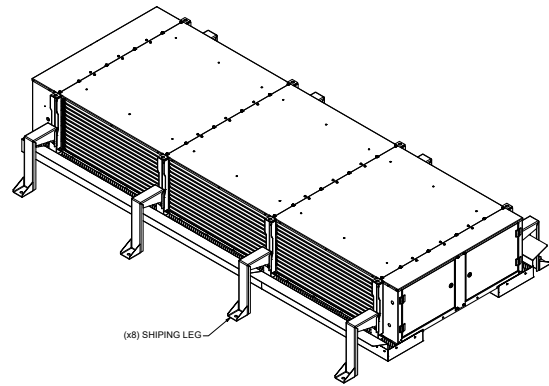
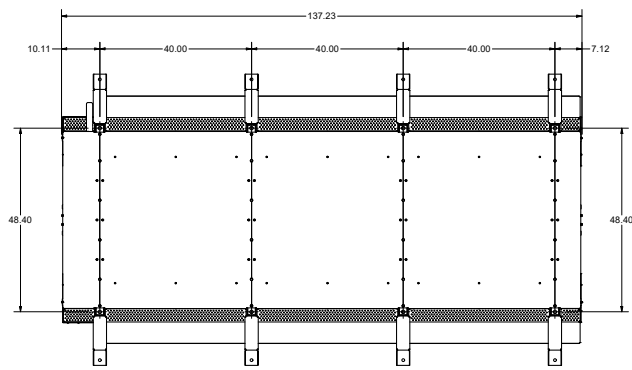


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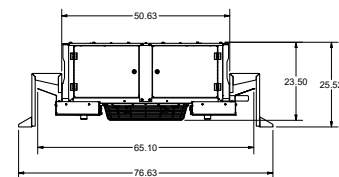
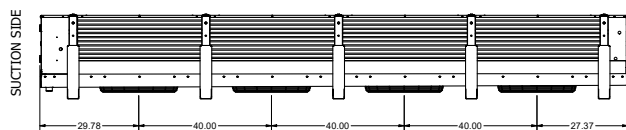
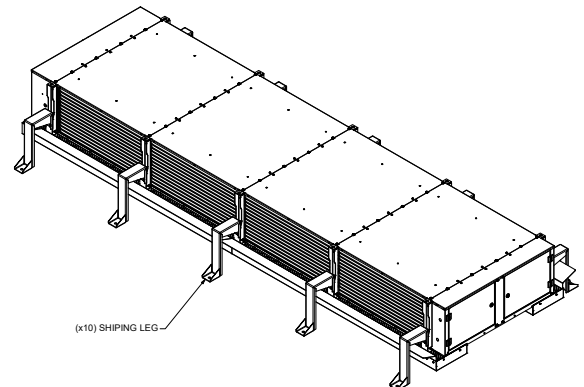
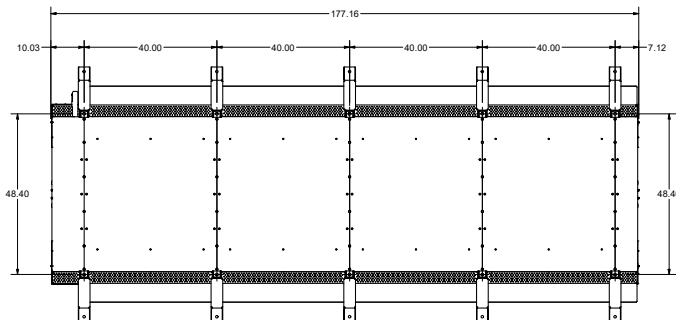


Dimensiones: pulgadas

MODELO MEX | DIMENSIONES MODELOS 3 VENTILADORES



MODELO MEX | DIMENSIONES MODELOS 4 VENTILADORES

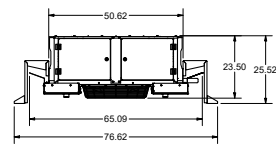
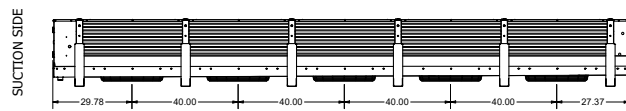
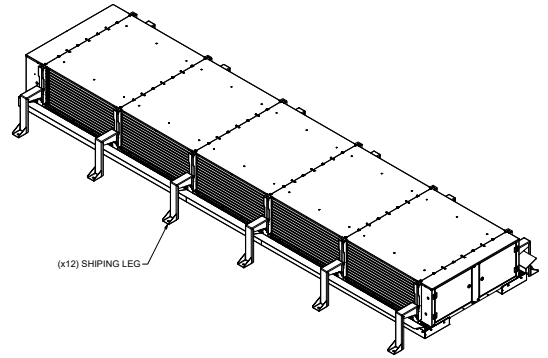
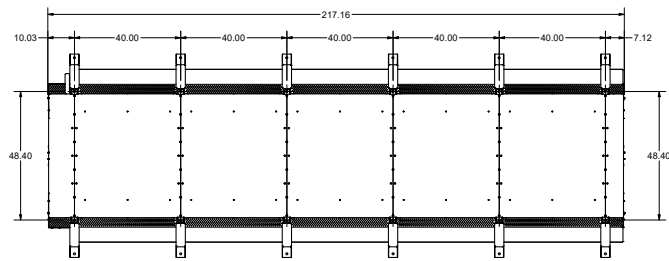


Dimensiones: pulgadas

EVAPORADOR
TIRO DE AIRE CENTRAL



MODELO MEX | | DIMENSIONES MODELOS 5 VENTILADORES



Dimensiones: pulgadas



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V. 1.3