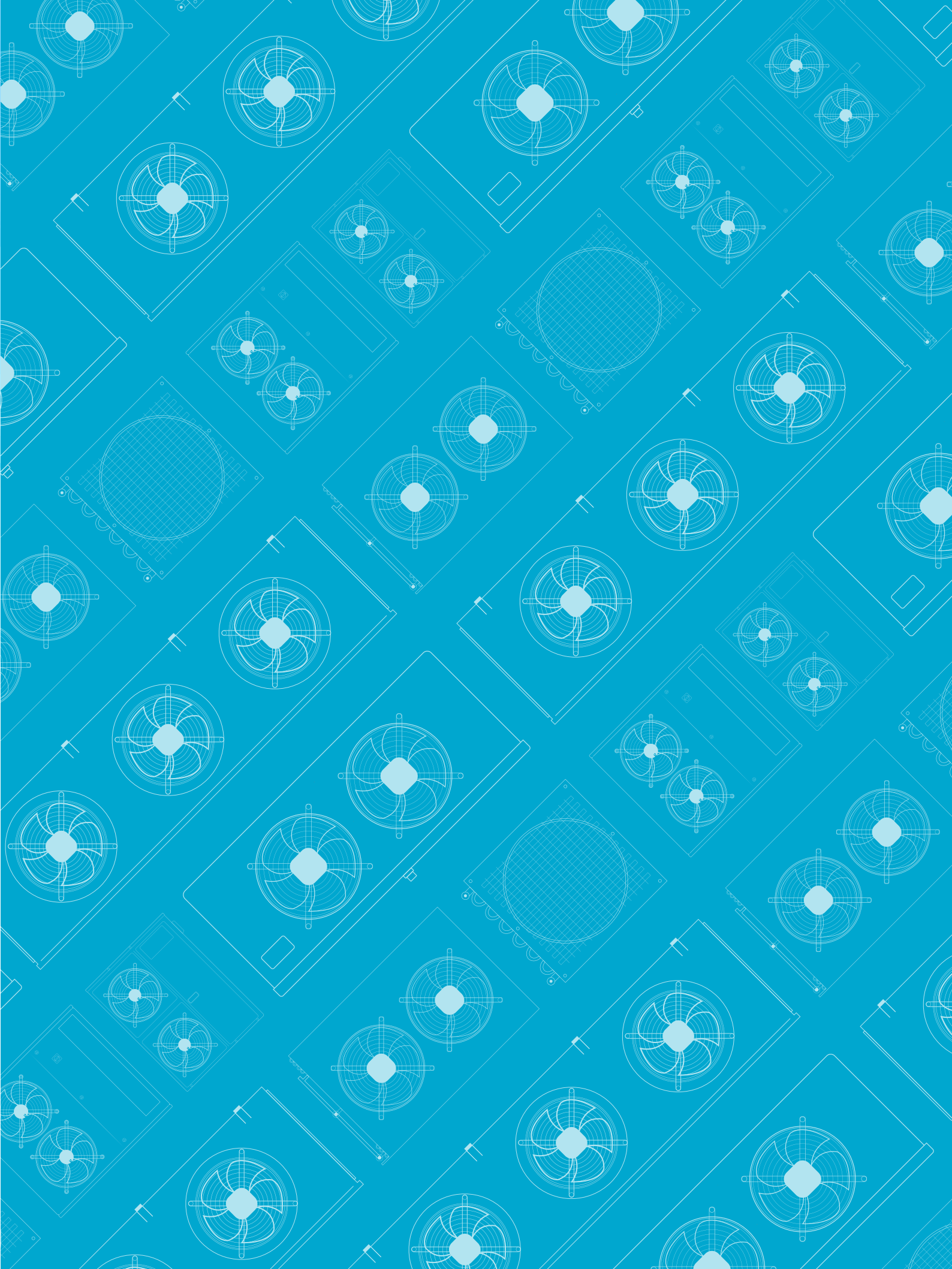


# CATÁLOGO HISPANIA

EVAPORADORES INDUSTRIALES HEB





## Características generales

Amplia gama de evaporadores de alto perfil para aplicaciones Industriales en capacidades que van desde los 11,300 hasta los 282,000 Btu/hr, para operación en media y baja temperatura con sistemas de deshielo por aire, resistencias eléctricas y gas caliente. Serpentes fabricados con tubo de cobre de 15 mm de diámetro y aletas de aluminio de perfil especial. Opcionalmente se ofrece la aleta "Gold Fin" con alta resistencia a la corrosión. Separación entre aletas: 4.5, 7, 10 y 12 mm (6, 4, 2.5 y 2 APP).

## Carcasa o Gabinete

Fabricada en lámina de aluminio pintada en color blanco al polvo electrostático, con alta resistencia a la corrosión y a los impactos. No produce residuos tóxicos. Opcionalmente se puede suministrar en acero inoxidable 304. Doble charola de condensado con aislamiento como opción.

Gabinete de fácil acceso a las conexiones eléctricas y componentes mecánicos. Placa del ventilador de acero galvanizado con boquilla larga.

## Ventiladores

Ventiladores axiales con motores de rotor externo trifásicos con protección IP54, de 500, 550, 630 y 800 mm de diámetro, con rangos de operación de -40 °C a +40 °C. Disponible con la marca Maer y Ziehl-Abegg, con ventilador normal o Plus, con boquilla larga. Opcionalmente se ofrecen con resistencia eléctrica de gel en la boquilla.

## Sistema de desescarche o Deshielo

Proporcionado por medio de resistencias eléctricas de acero inoxidable insertadas en tubos de aluminio localizados en el serpentín y en la bandeja de desagüe. Incorporados de sucesión y son opcionales en la serie de 4 mm (6 APP), sus terminales están vulcanizadas sobre el tubo para evitar problemas con la humedad, se ubican estratégicamente en el evaporador para conseguir un desescarche uniforme. Las resistencias van colocadas en tubos de aluminio para evitar problemas de vapor y facilitar su reemplazo. Opcionalmente se pueden suministrar con deshielo por medio de gas caliente.

## HEB - 4 A 460 - 6 C

### ALIMENTACIÓN ELÉCTRICA

C - 230V/3F/60HZ  
D - 460V/3F/60HZ

### ALETA POR PULGADA (APP)

6 - 6.3 ALETAS/PULGADA  
4 - 4.2 ALETAS/PULGADA  
2.5 - 2.5 ALETAS/PULGADA  
2 - 2 ALETAS/PULGADA

### CAPACIDAD X 100

(MOTOR/ASPAS  
VENTILADOR ESTÁNDAR)

### TIPO DE DESHIELO

A - AIRE  
E - ELÉCTRICO  
G - GAS CALIENTE

### NÚMERO DE VENTILADORES

1 - UN VENTILADOR  
2 - DOS VENTILADORES  
3 - TRES VENTILADORES  
4 - CUATRO VENTILADORES

### SERIE DE LA UNIDAD

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

## DESHIELO POR AIRE, 6 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | BTU/HR<br>R404A       | BTU/HR<br>R448A/R449A | DATOS VENTILADOR |          |               |              |          |              |         |
|----------------------|------------------|-----------------------|-----------------------|------------------|----------|---------------|--------------|----------|--------------|---------|
|                      |                  | T <sub>a</sub> = 25°F | T <sub>a</sub> = 25°F | N°               | DIÁMETRO | FLUJO DE AIRE | TIRO DE AIRE | POTENCIA | AMP. TOTALES |         |
|                      |                  | DT = 10°F             | DT = 10°F             |                  | (Ø MM)   | CFM           | (M)          | (W)      | 230V/3F      | 460V/3F |
| HEB 5001 53 4.5      | HEB-1A 218-6C/D  | 21,794                | 22,169                | 1                | 500      | 4,838         | 16           | 1,100    | 3.3          | 1.7     |
| HEB 5001 79 4.5      | HEB-1A 292-6C/D  | 29,195                | 29,884                | 1                | 500      | 4,386         | 15           | 1,100    | 3.3          | 1.7     |
| HEB 5002 106 4.5     | HEB-2A 449-6C/D  | 44,939                | 45,672                | 2                | 500      | 9,751         | 19           | 2,200    | 6.6          | 3.3     |
| HEB 5002 159 4.5     | HEB-2A 606-6C/D  | 60,626                | 61,319                | 2                | 500      | 8,881         | 18           | 2,200    | 6.6          | 3.3     |
| HEB 5003 159 4.5     | HEB-3A 675-6C/D  | 67,496                | 69,413                | 3                | 500      | 14,657        | 23           | 3,300    | 9.9          | 5.0     |
| HEB 5003 239 4.5     | HEB-3A 913-6C/D  | 91,258                | 93,272                | 3                | 500      | 13,367        | 22           | 3,300    | 9.9          | 5.0     |
| HEB 5004 218 4.5     | HEB-4A 913-6C/D  | 91,257                | 92,698                | 4                | 500      | 19,576        | 27           | 4,400    | 13.2         | 6.6     |
| HEB 5004 327 4.5     | HEB-4A 1151-6C/D | 115,097               | 121,658               | 4                | 500      | 17,843        | 26           | 4,400    | 13.2         | 6.6     |
| HEB 5501 67 4.5      | HEB-1A 272-6C/D  | 27,163                | 27,526                | 1                | 550      | 5,332         | 15           | 1,000    | 4.3          | 2.2     |
| HEB 5501 103 4.5     | HEB-1A 367-6C/D  | 36,736                | 37,073                | 1                | 550      | 5,008         | 15           | 1,000    | 4.3          | 2.2     |
| HEB 5501 135 4.5     | HEB-1A 439-6C/D  | 43,897                | 44,150                | 1                | 550      | 4,739         | 14           | 1,000    | 4.3          | 2.2     |
| HEB 5502 139 4.5     | HEB-2A 559-6C/D  | 55,856                | 56,555                | 2                | 550      | 10,709        | 18           | 2,000    | 8.6          | 4.3     |
| HEB 5502 213 4.5     | HEB-2A 755-6C/D  | 75,474                | 76,119                | 2                | 550      | 10,102        | 17           | 2,000    | 8.6          | 4.3     |
| HEB 5502 277 4.5     | HEB-2A 900-6C/D  | 89,981                | 90,453                | 2                | 550      | 9,562         | 17           | 2,000    | 8.6          | 4.3     |
| HEB 5503 210 4.5     | HEB-3A 788-6C/D  | 78,782                | 83,536                | 3                | 550      | 16,077        | 21           | 3,000    | 12.9         | 6.5     |
| HEB 5503 323 4.5     | HEB-3A 1137-6C/D | 113,694               | 115,755               | 3                | 550      | 15,191        | 21           | 3,000    | 12.9         | 6.5     |
| HEB 5503 419 4.5     | HEB-3A 1299-6C/D | 129,863               | 135,326               | 3                | 550      | 14,376        | 21           | 3,000    | 12.9         | 6.5     |
| HEB 5504 281 4.5     | HEB-4A 1133-6C/D | 113,267               | 114,626               | 4                | 550      | 21,461        | 26           | 4,000    | 17.2         | 8.6     |
| HEB 5504 433 4.5     | HEB-4A 1445-6C/D | 144,522               | 151,826               | 4                | 550      | 20,273        | 25           | 4,000    | 17.2         | 8.6     |
| HEB 5504 562 4.5     | HEB-4A 1822-6C/D | 182,160               | 183,059               | 4                | 550      | 19,205        | 24           | 4,000    | 17.2         | 8.6     |
| HEB 6301 91 4.5      | HEB-1A 414-6C/D  | 41,430                | 41,802                | 1                | 630      | 9,991         | 19           | 2,800    | 8.4          | 4.2     |
| HEB 6301 137 4.5     | HEB-1A 568-6C/D  | 56,818                | 57,140                | 1                | 630      | 9,254         | 18           | 2,800    | 8.4          | 4.2     |
| HEB 6301 187 4.5     | HEB-1A 678-6C/D  | 67,836                | 69,754                | 1                | 630      | 8,655         | 18           | 2,800    | 8.4          | 4.2     |
| HEB 6302 187 4.5     | HEB-2A 831-6C/D  | 83,099                | 86,413                | 2                | 630      | 20,074        | 22           | 5,600    | 16.8         | 8.4     |
| HEB 6302 280 4.5     | HEB-2A 1164-6C/D | 116,387               | 117,002               | 2                | 630      | 18,647        | 21           | 5,600    | 16.8         | 8.4     |
| HEB 6302 384 4.5     | HEB-2A 1391-6C/D | 139,117               | 142,893               | 2                | 630      | 17,464        | 21           | 5,600    | 16.8         | 8.4     |
| HEB 6303 283 4.5     | HEB-3A 1221-6C/D | 122,100               | 128,931               | 3                | 630      | 30,157        | 26           | 8,400    | 25.2         | 12.6    |
| HEB 6303 424 4.5     | HEB-3A 1689-6C/D | 168,897               | 176,987               | 3                | 630      | 28,006        | 26           | 8,400    | 25.2         | 12.6    |
| HEB 6303 581 4.5     | HEB-3A 1850-6C/D | 185,008               | 200,135               | 3                | 630      | 26,255        | 26           | 8,400    | 25.2         | 12.6    |
| HEB 6304 378 4.5     | HEB-4A 1686-6C/D | 168,563               | 175,139               | 4                | 630      | 40,258        | 32           | 11,200   | 33.6         | 16.8    |
| HEB 6304 567 4.5     | HEB-4A 2002-6C/D | 200,228               | 218,691               | 4                | 630      | 37,368        | 31           | 11,200   | 33.6         | 16.8    |
| HEB 6304 778 4.5     | HEB-4A 2818-6C/D | 281,753               | 289,212               | 4                | 630      | 35,081        | 31           | 11,200   | 33.6         | 16.8    |
| HEB 8001 143 4.5     | HEB-1A 581-6C/D  | 58,076                | 59,092                | 1                | 800      | 11,506        | 27           | 1,900    | 6.6          | 3.3     |
| HEB 8001 214 4.5     | HEB-1A 783-6C/D  | 78,265                | 79,244                | 1                | 800      | 10,687        | 26           | 1,900    | 6.6          | 3.3     |
| HEB 8001 292 4.5     | HEB-1A 899-6C/D  | 89,871                | 92,990                | 1                | 800      | 9,934         | 25           | 1,900    | 6.6          | 3.3     |
| HEB 8002 291 4.5     | HEB-2A 1186-6C/D | 118,635               | 120,618               | 2                | 800      | 23,123        | 31           | 3,800    | 13.2         | 6.6     |
| HEB 8002 436 4.5     | HEB-2A 1597-6C/D | 159,661               | 161,554               | 2                | 800      | 21,510        | 31           | 3,800    | 13.2         | 6.6     |
| HEB 8002 597 4.5     | HEB-2A 1836-6C/D | 183,647               | 189,785               | 2                | 800      | 20,041        | 30           | 3,800    | 13.2         | 6.6     |
| HEB 8003 439 4.5     | HEB-3A 1792-6C/D | 179,208               | 182,147               | 3                | 800      | 34,739        | 37           | 5,700    | 19.8         | 9.9     |
| HEB 8003 658 4.5     | HEB-3A 2246-6C/D | 224,609               | 237,383               | 3                | 800      | 32,308        | 36           | 5,700    | 19.8         | 9.9     |
| HEB 8003 902 4.5     | HEB-3A 2696-6C/D | 269,554               | 282,204               | 3                | 800      | 30,142        | 36           | 5,700    | 19.8         | 9.9     |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

DESHIELO POR AIRE, 6 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | DIMENSIONES (MM) |       |       |     |     |     |     |       | CONEXIÓN (O)        | PESO NETO (KG) |
|----------------------|------------------|------------------|-------|-------|-----|-----|-----|-----|-------|---------------------|----------------|
|                      |                  | A                | B     | C     | D   | E   | F   | G   | H     | ENTRADA-SALIDA (IN) |                |
| HEB 5001 53 4.5      | HEB-1A 218-6C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 92             |
| HEB 5001 79 4.5      | HEB-1A 292-6C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 104            |
| HEB 5002 106 4.5     | HEB-2A 449-6C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 163            |
| HEB 5002 159 4.5     | HEB-2A 606-6C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 187            |
| HEB 5003 159 4.5     | HEB-3A 675-6C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 5/8 - 2 1/8         | 233            |
| HEB 5003 239 4.5     | HEB-3A 913-6C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 270            |
| HEB 5004 218 4.5     | HEB-4A 913-6C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 304            |
| HEB 5004 327 4.5     | HEB-4A 1151-6C/D | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 353            |
| HEB 5501 67 4.5      | HEB-1A 272-6C/D  | 1,500            | 1,030 | 1,030 | -   | 595 | 705 | 260 | 900   | 5/8 - 1 3/8         | 112            |
| HEB 5501 103 4.5     | HEB-1A 367-6C/D  | 1,500            | 1,030 | 1,030 | -   | 610 | 720 | 260 | 900   | 5/8 - 1 3/8         | 129            |
| HEB 5501 135 4.5     | HEB-1A 439-6C/D  | 1,500            | 1,030 | 1,030 | -   | 710 | 820 | 260 | 900   | 5/8 - 1 1/4         | 151            |
| HEB 5502 139 4.5     | HEB-2A 559-6C/D  | 2,530            | 2,060 | 1,030 | -   | 595 | 705 | 380 | 900   | 7/8 - 1 1/4         | 199            |
| HEB 5502 213 4.5     | HEB-2A 755-6C/D  | 2,530            | 2,060 | 1,030 | -   | 610 | 720 | 380 | 900   | 7/8 - 1 1/4         | 233            |
| HEB 5502 277 4.5     | HEB-2A 900-6C/D  | 2,530            | 2,060 | 1,030 | -   | 710 | 820 | 380 | 900   | 7/8 - 2 1/8         | 274            |
| HEB 5503 210 4.5     | HEB-3A 788-6C/D  | 3,560            | 3,090 | 1,030 | 750 | 595 | 705 | 460 | 900   | 7/8 - 2 1/8         | 286            |
| HEB 5503 323 4.5     | HEB-3A 1137-6C/D | 3,560            | 3,090 | 1,030 | 750 | 610 | 720 | 460 | 900   | 7/8 - 2 1/8         | 336            |
| HEB 5503 419 4.5     | HEB-3A 1299-6C/D | 3,560            | 3,090 | 1,030 | 750 | 710 | 820 | 460 | 900   | 7/8 - 2 1/8         | 396            |
| HEB 5504 281 4.5     | HEB-4A 1133-6C/D | 4,590            | 4,120 | 1,030 | 750 | 595 | 705 | 500 | 900   | 7/8 - 2 1/8         | 373            |
| HEB 5504 433 4.5     | HEB-4A 1445-6C/D | 4,590            | 4,120 | 1,030 | 750 | 610 | 720 | 500 | 900   | 7/8 - 2 5/8         | 440            |
| HEB 5504 562 4.5     | HEB-4A 1822-6C/D | 4,690            | 4,120 | 1,030 | 750 | 710 | 820 | 500 | 900   | 1 1/8 - 2 5/8       | 519            |
| HEB 6301 91 4.5      | HEB-1A 414-6C/D  | 1,700            | 1,230 | 1,230 | -   | 595 | 705 | 310 | 1,000 | 5/8 - 1 3/8         | 141            |
| HEB 6301 137 4.5     | HEB-1A 568-6C/D  | 1,700            | 1,230 | 1,230 | -   | 638 | 750 | 310 | 1,000 | 5/8 - 1 1/4         | 165            |
| HEB 6301 187 4.5     | HEB-1A 678-6C/D  | 1,700            | 1,230 | 1,230 | -   | 710 | 820 | 310 | 1,000 | 5/8 - 1 1/4         | 192            |
| HEB 6302 187 4.5     | HEB-2A 831-6C/D  | 2,930            | 2,460 | 1,230 | -   | 595 | 705 | 440 | 1,000 | 7/8 - 1 1/4         | 254            |
| HEB 6302 280 4.5     | HEB-2A 1164-6C/D | 2,930            | 2,460 | 1,230 | -   | 638 | 750 | 440 | 1,000 | 7/8 - 2 1/8         | 302            |
| HEB 6302 384 4.5     | HEB-2A 1391-6C/D | 2,930            | 2,460 | 1,230 | -   | 710 | 820 | 440 | 1,000 | 7/8 - 2 1/8         | 353            |
| HEB 6303 283 4.5     | HEB-3A 1221-6C/D | 4,160            | 3,690 | 1,230 | 850 | 595 | 705 | 530 | 1,000 | 7/8 - 2 1/8         | 368            |
| HEB 6303 424 4.5     | HEB-3A 1689-6C/D | 4,160            | 3,690 | 1,230 | 850 | 638 | 750 | 530 | 1,000 | 1 1/8 - 2 5/8       | 439            |
| HEB 6303 581 4.5     | HEB-3A 1850-6C/D | 4,160            | 3,690 | 1,230 | 850 | 710 | 820 | 530 | 1,000 | 2x 7/8 - 2x 2 1/8   | 514            |
| HEB 6304 378 4.5     | HEB-4A 1686-6C/D | 5,390            | 4,920 | 1,230 | 850 | 595 | 705 | 580 | 1,000 | 1 1/8 - 2 5/8       | 482            |
| HEB 6304 567 4.5     | HEB-4A 2002-6C/D | 5,390            | 4,920 | 1,230 | 850 | 638 | 750 | 580 | 1,000 | 2x 7/8 - 2x 2 1/8   | 576            |
| HEB 6304 778 4.5     | HEB-4A 2818-6C/D | 5,390            | 4,920 | 1,230 | 850 | 710 | 820 | 580 | 1,000 | 2x 7/8 - 2x 2 5/8   | 675            |
| HEB 8001 143 4.5     | HEB-1A 581-6C/D  | 1,900            | 1,430 | 1,430 | -   | 610 | 720 | 390 | 1,300 | 5/8 - 1 1/4         | 202            |
| HEB 8001 214 4.5     | HEB-1A 783-6C/D  | 1,900            | 1,430 | 1,430 | -   | 710 | 820 | 390 | 1,300 | 7/8 - 2 1/8         | 243            |
| HEB 8001 292 4.5     | HEB-1A 899-6C/D  | 1,900            | 1,430 | 1,430 | -   | 770 | 880 | 390 | 1,300 | 7/8 - 2 1/8         | 282            |
| HEB 8002 291 4.5     | HEB-2A 1186-6C/D | 3,330            | 2,860 | 1,430 | -   | 610 | 720 | 580 | 1,300 | 7/8 - 2 1/8         | 368            |
| HEB 8002 436 4.5     | HEB-2A 1597-6C/D | 3,330            | 2,860 | 1,430 | -   | 710 | 820 | 580 | 1,300 | 1 1/8 - 2 5/8       | 447            |
| HEB 8002 597 4.5     | HEB-2A 1836-6C/D | 3,330            | 2,860 | 1,430 | -   | 770 | 880 | 580 | 1,300 | 1 1/8 - 3 1/8       | 522            |
| HEB 8003 439 4.5     | HEB-3A 1792-6C/D | 4,760            | 4,290 | 1,430 | 950 | 610 | 720 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 534            |
| HEB 8003 658 4.5     | HEB-3A 2246-6C/D | 4,760            | 4,290 | 1,430 | 950 | 710 | 820 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 651            |
| HEB 8003 902 4.5     | HEB-3A 2696-6C/D | 4,760            | 4,290 | 1,430 | 950 | 770 | 880 | 700 | 1,300 | 2x 7/8 - 2x 2 5/8   | 762            |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

## DESHIELO ELÉCTRICO, 6 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | BTU/HR<br>R404A        | BTU/HR<br>R448A/R449A  | DATOS VENTILADOR |          |               |              |          |              |             | DESHIELO SERPENTÍN Y CHAROLA |              |             |
|----------------------|------------------|------------------------|------------------------|------------------|----------|---------------|--------------|----------|--------------|-------------|------------------------------|--------------|-------------|
|                      |                  | T <sub>a</sub> = -20°F | T <sub>a</sub> = -20°F | N°               | DIÁMETRO | FLUJO DE AIRE | TIRO DE AIRE | POTENCIA | AMP. TOTALES |             | W                            | AMP. TOTALES |             |
|                      |                  | DT= 10°F               | DT= 10°F               |                  | (Φ MM)   | CFM           | (M)          | (W)      | 230V/<br>3F  | 460V/<br>3F |                              | 230V/<br>3F  | 460V/<br>3F |
| HEB 5001 53 4.5D     | HEB-1E 179-6C/D  | 17,891                 | 18,789                 | 1                | 500      | 4,838         | 16           | 1,100    | 3.3          | 1.7         | 6,400                        | 16.1         | 8.0         |
| HEB 5001 79 4.5D     | HEB-1E 231-6C/D  | 23,091                 | 24,410                 | 1                | 500      | 4,386         | 15           | 1,100    | 3.3          | 1.7         | 7,680                        | 19.3         | 9.7         |
| HEB 5002 106 4.5D    | HEB-2E 369-6C/D  | 36,917                 | 38,688                 | 2                | 500      | 9,751         | 19           | 2,200    | 6.6          | 3.3         | 11,600                       | 29.2         | 14.6        |
| HEB 5002 159 4.5D    | HEB-2E 495-6C/D  | 49,550                 | 51,471                 | 2                | 500      | 8,881         | 18           | 2,200    | 6.6          | 3.3         | 13,920                       | 35.0         | 17.5        |
| HEB 5003 159 4.5D    | HEB-3E 535-6C/D  | 53,519                 | 56,993                 | 3                | 500      | 14,657        | 23           | 3,300    | 9.9          | 5.0         | 16,000                       | 40.2         | 20.1        |
| HEB 5003 239 4.5D    | HEB-3E 723-6C/D  | 72,310                 | 76,202                 | 3                | 500      | 13,367        | 22           | 3,300    | 9.9          | 5.0         | 19,200                       | 48.3         | 24.1        |
| HEB 5004 218 4.5D    | HEB-4E 750-6C/D  | 75,022                 | 78,515                 | 4                | 500      | 19,576        | 27           | 4,400    | 13.2         | 6.6         | 21,300                       | 53.5         | 26.8        |
| HEB 5004 327 4.5D    | HEB-4E 834-6C/D  | 83,422                 | 91,756                 | 4                | 500      | 17,843        | 26           | 4,400    | 13.2         | 6.6         | 25,560                       | 64.2         | 32.1        |
| HEB 5501 67 4.5D     | HEB-1E 222-6C/D  | 22,190                 | 23,142                 | 1                | 550      | 5,332         | 15           | 1,000    | 4.3          | 2.2         | 7,680                        | 19.3         | 9.7         |
| HEB 5501 103 4.5D    | HEB-1E 298-6C/D  | 29,824                 | 30,857                 | 1                | 550      | 5,008         | 15           | 1,000    | 4.3          | 2.2         | 8,960                        | 22.5         | 11.3        |
| HEB 5501 135 4.5D    | HEB-1E 353-6C/D  | 35,277                 | 36,103                 | 1                | 550      | 4,739         | 14           | 1,000    | 4.3          | 2.2         | 11,520                       | 29.0         | 14.5        |
| HEB 5502 139 4.5D    | HEB-2E 456-6C/D  | 45,641                 | 47,497                 | 2                | 550      | 10,709        | 18           | 2,000    | 8.6          | 4.3         | 13,920                       | 35.0         | 17.5        |
| HEB 5502 213 4.5D    | HEB-2E 613-6C/D  | 61,273                 | 63,277                 | 2                | 550      | 10,102        | 17           | 2,000    | 8.6          | 4.3         | 16,240                       | 40.8         | 20.4        |
| HEB 5502 277 4.5D    | HEB-2E 723-6C/D  | 72,277                 | 74,048                 | 2                | 550      | 9,562         | 17           | 2,000    | 8.6          | 4.3         | 20,880                       | 52.5         | 26.2        |
| HEB 5503 323 4.5D    | HEB-3E 897-6C/D  | 89,701                 | 93,901                 | 3                | 550      | 15,191        | 21           | 3,000    | 12.9         | 6.5         | 22,400                       | 56.3         | 28.1        |
| HEB 5503 419 4.5D    | HEB-3E 946-6C/D  | 94,613                 | 101,958                | 3                | 550      | 14,376        | 21           | 3,000    | 12.9         | 6.5         | 28,800                       | 72.4         | 36.2        |
| HEB 5504 281 4.5D    | HEB-4E 926-6C/D  | 92,589                 | 96,242                 | 4                | 550      | 21,461        | 26           | 4,000    | 17.2         | 8.6         | 25,560                       | 64.2         | 32.1        |
| HEB 5504 433 4.5D    | HEB-4E 1050-6C/D | 104,971                | 114,465                | 4                | 550      | 20,273        | 25           | 4,000    | 17.2         | 8.6         | 29,820                       | 74.9         | 37.5        |
| HEB 5504 562 4.5D    | HEB-4E 1463-6C/D | 146,299                | 149,944                | 4                | 550      | 19,205        | 24           | 4,000    | 17.2         | 8.6         | 38,340                       | 96.4         | 48.2        |
| HEB 6301 91 4.5D     | HEB-1E 351-6C/D  | 35,147                 | 36,504                 | 1                | 630      | 9,991         | 19           | 2,800    | 8.4          | 4.2         | 9,060                        | 22.8         | 11.4        |
| HEB 6301 137 4.5D    | HEB-1E 477-6C/D  | 47,743                 | 49,246                 | 1                | 630      | 9,254         | 18           | 2,800    | 8.4          | 4.2         | 12,080                       | 30.4         | 15.2        |
| HEB 6301 187 4.5D    | HEB-1E 525-6C/D  | 52,461                 | 55,728                 | 1                | 630      | 8,655         | 18           | 2,800    | 8.4          | 4.2         | 13,590                       | 34.2         | 17.1        |
| HEB 6302 187 4.5D    | HEB-2E 643-6C/D  | 64,345                 | 69,634                 | 2                | 630      | 20,074        | 22           | 5,600    | 16.8         | 8.4         | 16,440                       | 41.3         | 20.7        |
| HEB 6302 280 4.5D    | HEB-2E 978-6C/D  | 97,784                 | 100,719                | 2                | 630      | 18,647        | 21           | 5,600    | 16.8         | 8.4         | 21,920                       | 55.1         | 27.5        |
| HEB 6302 384 4.5D    | HEB-2E 1077-6C/D | 107,717                | 114,167                | 2                | 630      | 17,464        | 21           | 5,600    | 16.8         | 8.4         | 24,660                       | 62.0         | 31.0        |
| HEB 6303 424 4.5D    | HEB-3E 1259-6C/D | 125,946                | 137,259                | 3                | 630      | 28,006        | 26           | 8,400    | 25.2         | 12.6        | 30,400                       | 76.4         | 38.2        |
| HEB 6304 378 4.5D    | HEB-4E 1307-6C/D | 130,727                | 141,263                | 4                | 630      | 40,258        | 32           | 11,200   | 33.6         | 16.8        | 30,360                       | 76.3         | 38.2        |
| HEB 6304 778 4.5D    | HEB-4E 2183-6C/D | 218,337                | 231,143                | 4                | 630      | 35,081        | 31           | 11,200   | 33.6         | 16.8        | 45,540                       | 114.5        | 57.2        |
| HEB 8001 143 4.5D    | HEB-1E 470-6C/D  | 47,046                 | 49,331                 | 1                | 800      | 11,506        | 27           | 1,900    | 6.6          | 3.3         | 11,900                       | 29.9         | 15.0        |
| HEB 8001 214 4.5D    | HEB-1E 630-6C/D  | 62,969                 | 65,452                 | 1                | 800      | 10,687        | 26           | 1,900    | 6.6          | 3.3         | 17,000                       | 42.7         | 21.4        |
| HEB 8001 292 4.5D    | HEB-1E 671-6C/D  | 67,080                 | 71,671                 | 1                | 800      | 9,934         | 25           | 1,900    | 6.6          | 3.3         | 20,400                       | 51.3         | 25.6        |
| HEB 8002 291 4.5D    | HEB-2E 962-6C/D  | 96,163                 | 100,668                | 2                | 800      | 23,123        | 31           | 3,800    | 13.2         | 6.6         | 19,670                       | 49.4         | 24.7        |
| HEB 8002 436 4.5D    | HEB-2E 1285-6C/D | 128,501                | 133,360                | 2                | 800      | 21,510        | 31           | 3,800    | 13.2         | 6.6         | 28,100                       | 70.6         | 35.3        |
| HEB 8002 597 4.5D    | HEB-2E 1373-6C/D | 137,281                | 146,401                | 2                | 800      | 20,041        | 30           | 3,800    | 13.2         | 6.6         | 33,720                       | 84.7         | 42.4        |
| HEB 8003 439 4.5D    | HEB-3E 1453-6C/D | 145,305                | 152,022                | 3                | 800      | 34,739        | 37           | 5,700    | 19.8         | 9.9         | 30,940                       | 77.8         | 38.9        |
| HEB 8003 658 4.5D    | HEB-3E 1611-6C/D | 161,064                | 176,895                | 3                | 800      | 32,308        | 36           | 5,700    | 19.8         | 9.9         | 44,200                       | 111.1        | 55.5        |
| HEB 8003 902 4.5D    | HEB-3E 1951-6C/D | 195,080                | 211,403                | 3                | 800      | 30,142        | 36           | 5,700    | 19.8         | 9.9         | 53,040                       | 133.3        | 66.6        |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

DESHIELO ELÉCTRICO, 6 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | DIMENSIONES (MM) |       |       |     |     |     |     |       | CONEXIÓN (Ø)        | PESO NETO (KG) |
|----------------------|------------------|------------------|-------|-------|-----|-----|-----|-----|-------|---------------------|----------------|
|                      |                  | A                | B     | C     | D   | E   | F   | G   | H     | ENTRADA-SALIDA (IN) |                |
| HEB 5001 53 4.5D     | HEB-1E 179-6C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 92             |
| HEB 5001 79 4.5D     | HEB-1E 231-6C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 104            |
| HEB 5002 106 4.5D    | HEB-2E 369-6C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 163            |
| HEB 5002 159 4.5D    | HEB-2E 495-6C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 187            |
| HEB 5003 159 4.5D    | HEB-3E 535-6C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 5/8 - 2 1/8         | 233            |
| HEB 5003 239 4.5D    | HEB-3E 723-6C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 270            |
| HEB 5004 218 4.5D    | HEB-4E 750-6C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 304            |
| HEB 5004 327 4.5D    | HEB-4E 834-6C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 353            |
| HEB 5501 67 4.5D     | HEB-1E 222-6C/D  | 1,500            | 1,030 | 1,030 | -   | 595 | 705 | 260 | 900   | 5/8 - 1 3/8         | 112            |
| HEB 5501 103 4.5D    | HEB-1E 298-6C/D  | 1,500            | 1,030 | 1,030 | -   | 610 | 720 | 260 | 900   | 5/8 - 1 3/8         | 129            |
| HEB 5501 135 4.5D    | HEB-1E 353-6C/D  | 1,500            | 1,030 | 1,030 | -   | 710 | 820 | 260 | 900   | 5/8 - 1 1/4         | 151            |
| HEB 5502 139 4.5D    | HEB-2E 456-6C/D  | 2,530            | 2,060 | 1,030 | -   | 595 | 705 | 380 | 900   | 7/8 - 1 1/4         | 199            |
| HEB 5502 213 4.5D    | HEB-2E 613-6C/D  | 2,530            | 2,060 | 1,030 | -   | 610 | 720 | 380 | 900   | 7/8 - 1 1/4         | 233            |
| HEB 5502 277 4.5D    | HEB-2E 723-6C/D  | 2,530            | 2,060 | 1,030 | -   | 710 | 820 | 380 | 900   | 7/8 - 2 1/8         | 274            |
| HEB 5503 210 4.5D    | HEB-3E 628-6C/D  | 3,560            | 3,090 | 1,030 | 750 | 595 | 705 | 460 | 900   | 7/8 - 2 1/8         | 286            |
| HEB 5503 323 4.5D    | HEB-3E 897-6C/D  | 3,560            | 3,090 | 1,030 | 750 | 610 | 720 | 460 | 900   | 7/8 - 2 1/8         | 336            |
| HEB 5503 419 4.5D    | HEB-3E 946-6C/D  | 3,560            | 3,090 | 1,030 | 750 | 710 | 820 | 460 | 900   | 7/8 - 2 1/8         | 396            |
| HEB 5504 281 4.5D    | HEB-4E 926-6C/D  | 4,590            | 4,120 | 1,030 | 750 | 595 | 705 | 500 | 900   | 7/8 - 2 1/8         | 373            |
| HEB 5504 433 4.5D    | HEB-4E 1050-6C/D | 4,590            | 4,120 | 1,030 | 750 | 610 | 720 | 500 | 900   | 7/8 - 2 5/8         | 440            |
| HEB 5504 562 4.5D    | HEB-4E 1463-6C/D | 4,690            | 4,120 | 1,030 | 750 | 710 | 820 | 500 | 900   | 1 1/8 - 2 5/8       | 519            |
| HEB 6301 91 4.5D     | HEB-1E 351-6C/D  | 1,700            | 1,230 | 1,230 | -   | 595 | 705 | 310 | 1,000 | 5/8 - 1 3/8         | 141            |
| HEB 6301 137 4.5D    | HEB-1E 477-6C/D  | 1,700            | 1,230 | 1,230 | -   | 638 | 750 | 310 | 1,000 | 5/8 - 1 1/4         | 165            |
| HEB 6301 187 4.5D    | HEB-1E 525-6C/D  | 1,700            | 1,230 | 1,230 | -   | 710 | 820 | 310 | 1,000 | 5/8 - 1 1/4         | 192            |
| HEB 6302 187 4.5D    | HEB-2E 643-6C/D  | 2,930            | 2,460 | 1,230 | -   | 595 | 705 | 440 | 1,000 | 7/8 - 1 1/4         | 254            |
| HEB 6302 280 4.5D    | HEB-2E 978-6C/D  | 2,930            | 2,460 | 1,230 | -   | 638 | 750 | 440 | 1,000 | 7/8 - 2 1/8         | 302            |
| HEB 6302 384 4.5D    | HEB-2E 1077-6C/D | 2,930            | 2,460 | 1,230 | -   | 710 | 820 | 440 | 1,000 | 7/8 - 2 1/8         | 353            |
| HEB 6303 424 4.5D    | HEB-3E 1259-6C/D | 4,160            | 3,690 | 1,230 | 850 | 638 | 750 | 530 | 1,000 | 1 1/8 - 2 5/8       | 439            |
| HEB 6304 378 4.5D    | HEB-4E 1307-6C/D | 5,390            | 4,920 | 1,230 | 850 | 595 | 705 | 580 | 1,000 | 1 1/8 - 2 5/8       | 482            |
| HEB 6304 778 4.5D    | HEB-4E 2183-6C/D | 5,390            | 4,920 | 1,230 | 850 | 710 | 820 | 580 | 1,000 | 2x 7/8 - 2x 2 5/8   | 675            |
| HEB 8001 143 4.5D    | HEB-1E 470-6C/D  | 1,900            | 1,430 | 1,430 | -   | 610 | 720 | 390 | 1,300 | 5/8 - 1 1/4         | 202            |
| HEB 8001 214 4.5D    | HEB-1E 630-6C/D  | 1,900            | 1,430 | 1,430 | -   | 710 | 820 | 390 | 1,300 | 7/8 - 2 1/8         | 243            |
| HEB 8001 292 4.5D    | HEB-1E 671-6C/D  | 1,900            | 1,430 | 1,430 | -   | 770 | 880 | 390 | 1,300 | 7/8 - 2 1/8         | 282            |
| HEB 8002 291 4.5D    | HEB-2E 962-6C/D  | 3,330            | 2,860 | 1,430 | -   | 610 | 720 | 580 | 1,300 | 7/8 - 2 1/8         | 368            |
| HEB 8002 436 4.5D    | HEB-2E 1285-6C/D | 3,330            | 2,860 | 1,430 | -   | 710 | 820 | 580 | 1,300 | 1 1/8 - 2 5/8       | 447            |
| HEB 8002 597 4.5D    | HEB-2E 1373-6C/D | 3,330            | 2,860 | 1,430 | -   | 770 | 880 | 580 | 1,300 | 1 1/8 - 3 1/8       | 522            |
| HEB 8003 439 4.5D    | HEB-3E 1453-6C/D | 4,760            | 4,290 | 1,430 | 950 | 610 | 720 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 534            |
| HEB 8003 658 4.5D    | HEB-3E 1611-6C/D | 4,760            | 4,290 | 1,430 | 950 | 710 | 820 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 651            |
| HEB 8003 902 4.5D    | HEB-3E 1951-6C/D | 4,760            | 4,290 | 1,430 | 950 | 770 | 880 | 700 | 1,300 | 2x 7/8 - 2x 2 5/8   | 762            |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

## DESHIELO ELÉCTRICO, 4 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | BTU/HR<br>R404A        | BTU/HR<br>R448A/R449A  | DATOS VENTILADOR |          |               |              |          |              |             | DESHIELO SERPENTÍN Y CHAROLA |              |             |
|----------------------|------------------|------------------------|------------------------|------------------|----------|---------------|--------------|----------|--------------|-------------|------------------------------|--------------|-------------|
|                      |                  | T <sub>a</sub> = -20°F | T <sub>a</sub> = -20°F | N°               | DIÁMETRO | FLUJO DE AIRE | TIRO DE AIRE | POTENCIA | AMP. TOTALES |             | W                            | AMP. TOTALES |             |
|                      |                  | DT= 10°F               | DT= 10°F               |                  | (Φ MM)   | CFM           | (M)          | (W)      | 230V/<br>3F  | 460V/<br>3F |                              | 230V/<br>3F  | 460V/<br>3F |
| HEB 5001 35 7D       | HEB-1E 148-4C/D  | 14,821                 | 15,299                 | 1                | 500      | 5,045         | 16           | 1,100    | 3.3          | 1.7         | 6,400                        | 16.1         | 8.0         |
| HEB 5001 52 7D       | HEB-1E 200-4C/D  | 19,963                 | 20,784                 | 1                | 500      | 4,676         | 16           | 1,100    | 3.3          | 1.7         | 7,680                        | 19.3         | 9.7         |
| HEB 5002 69 7D       | HEB-2E 305-4C/D  | 30,505                 | 31,443                 | 2                | 500      | 10,157        | 20           | 2,200    | 6.6          | 3.3         | 11,600                       | 29.2         | 14.6        |
| HEB 5002 103 7D      | HEB-2E 421-4C/D  | 42,110                 | 43,188                 | 2                | 500      | 9,451         | 19           | 2,200    | 6.6          | 3.3         | 13,920                       | 35.0         | 17.5        |
| HEB 5003 103 7D      | HEB-3E 450-4C/D  | 44,969                 | 46,972                 | 3                | 500      | 15,261        | 24           | 3,300    | 9.9          | 5.0         | 16,000                       | 40.2         | 20.1        |
| HEB 5003 156 7D      | HEB-3E 623-4C/D  | 62,279                 | 64,663                 | 3                | 500      | 14,211        | 23           | 3,300    | 9.9          | 5.0         | 19,200                       | 48.3         | 24.1        |
| HEB 5004 139 7D      | HEB-4E 619-4C/D  | 61,898                 | 63,743                 | 4                | 500      | 20,379        | 28           | 4,400    | 13.2         | 6.6         | 21,300                       | 53.5         | 26.8        |
| HEB 5004 209 7D      | HEB-4E 747-4C/D  | 74,717                 | 80,643                 | 4                | 500      | 18,959        | 28           | 4,400    | 13.2         | 6.6         | 25,560                       | 64.2         | 32.1        |
| HEB 5501 44 7D       | HEB-1E 182-4C/D  | 18,229                 | 18,619                 | 1                | 550      | 5,471         | 15           | 1,000    | 4.3          | 2.2         | 7,680                        | 19.3         | 9.7         |
| HEB 5501 67 7D       | HEB-1E 252-4C/D  | 25,176                 | 25,265                 | 1                | 550      | 5,239         | 15           | 1,000    | 4.3          | 2.2         | 8,960                        | 22.5         | 11.3        |
| HEB 5501 89 7D       | HEB-1E 306-4C/D  | 30,645                 | 30,259                 | 1                | 550      | 4,965         | 14           | 1,000    | 4.3          | 2.2         | 11,520                       | 29.0         | 14.5        |
| HEB 5502 91 7D       | HEB-2E 374-4C/D  | 37,439                 | 38,348                 | 2                | 550      | 11,002        | 19           | 2,000    | 8.6          | 4.3         | 13,920                       | 35.0         | 17.5        |
| HEB 5502 137 7D      | HEB-2E 516-4C/D  | 51,587                 | 51,902                 | 2                | 550      | 10,530        | 18           | 2,000    | 8.6          | 4.3         | 16,240                       | 40.8         | 20.4        |
| HEB 5502 182 7D      | HEB-2E 628-4C/D  | 62,786                 | 62,163                 | 2                | 550      | 10,018        | 18           | 2,000    | 8.6          | 4.3         | 20,880                       | 52.5         | 26.2        |
| HEB 5503 138 7D      | HEB-3E 496-4C/D  | 49,649                 | 53,570                 | 3                | 550      | 16,516        | 22           | 3,000    | 12.9         | 6.5         | 19,200                       | 48.3         | 24.1        |
| HEB 5503 208 7D      | HEB-3E 765-4C/D  | 76,497                 | 78,968                 | 3                | 550      | 15,817        | 22           | 3,000    | 12.9         | 6.5         | 22,400                       | 56.3         | 28.1        |
| HEB 5503 276 7D      | HEB-3E 858-4C/D  | 85,754                 | 91,041                 | 3                | 550      | 15,058        | 21           | 3,000    | 12.9         | 6.5         | 28,800                       | 72.4         | 36.2        |
| HEB 5504 185 7D      | HEB-4E 759-4C/D  | 75,874                 | 77,549                 | 4                | 550      | 22,060        | 26           | 4,000    | 17.2         | 8.6         | 25,560                       | 64.2         | 32.1        |
| HEB 5504 278 7D      | HEB-4E 931-4C/D  | 93,087                 | 99,559                 | 4                | 550      | 21,097        | 26           | 4,000    | 17.2         | 8.6         | 29,820                       | 74.9         | 37.5        |
| HEB 5504 370 7D      | HEB-4E 1271-4C/D | 127,084                | 125,970                | 4                | 550      | 20,122        | 26           | 4,000    | 17.2         | 8.6         | 38,340                       | 96.4         | 48.2        |
| HEB 6301 60 7D       | HEB-1E 286-4C/D  | 28,635                 | 29,144                 | 1                | 630      | 10,340        | 21           | 2,800    | 8.4          | 4.2         | 9,060                        | 22.8         | 11.4        |
| HEB 6301 90 7D       | HEB-1E 399-4C/D  | 39,930                 | 40,041                 | 1                | 630      | 9,712         | 20           | 2,800    | 8.4          | 4.2         | 12,080                       | 30.4         | 15.2        |
| HEB 6301 120 7D      | HEB-1E 464-4C/D  | 46,429                 | 48,623                 | 1                | 630      | 9,159         | 19           | 2,800    | 8.4          | 4.2         | 13,590                       | 34.2         | 17.1        |
| HEB 6302 123 7D      | HEB-2E 547-4C/D  | 54,691                 | 57,879                 | 2                | 630      | 20,730        | 23           | 5,600    | 16.8         | 8.4         | 16,440                       | 41.3         | 20.7        |
| HEB 6302 185 7D      | HEB-2E 817-4C/D  | 81,679                 | 82,183                 | 2                | 630      | 19,548        | 23           | 5,600    | 16.8         | 8.4         | 21,920                       | 55.1         | 27.5        |
| HEB 6302 247 7D      | HEB-2E 952-4C/D  | 95,189                 | 99,508                 | 2                | 630      | 18,460        | 22           | 5,600    | 16.8         | 8.4         | 24,660                       | 62.0         | 31.0        |
| HEB 6303 186 7D      | HEB-3E 786-4C/D  | 78,641                 | 84,618                 | 3                | 630      | 31,119        | 28           | 8,400    | 25.2         | 12.6        | 22,800                       | 57.3         | 28.7        |
| HEB 6303 279 7D      | HEB-3E 1110-4C/D | 111,039                | 118,683                | 3                | 630      | 29,340        | 27           | 8,400    | 25.2         | 12.6        | 30,400                       | 76.4         | 38.2        |
| HEB 6304 249 7D      | HEB-4E 1109-4C/D | 110,889                | 117,178                | 4                | 630      | 41,521        | 33           | 11,200   | 33.6         | 16.8        | 30,360                       | 76.3         | 38.2        |
| HEB 6304 500 7D      | HEB-4E 1928-4C/D | 192,777                | 201,314                | 4                | 630      | 37,059        | 32           | 11,200   | 33.6         | 16.8        | 45,540                       | 114.5        | 57.2        |
| HEB 8001 94 7D       | HEB-1E 389-4C/D  | 38,906                 | 40,127                 | 1                | 800      | 11,919        | 27           | 1,900    | 6.6          | 3.3         | 11,900                       | 29.9         | 15.0        |
| HEB 8001 141 7D      | HEB-1E 535-4C/D  | 53,543                 | 54,610                 | 1                | 800      | 11,198        | 27           | 1,900    | 6.6          | 3.3         | 17,000                       | 42.7         | 21.4        |
| HEB 8001 188 7D      | HEB-1E 605-4C/D  | 60,525                 | 63,805                 | 1                | 800      | 10,580        | 26           | 1,900    | 6.6          | 3.3         | 20,400                       | 51.3         | 25.6        |
| HEB 8002 191 7D      | HEB-2E 794-4C/D  | 79,376                 | 81,757                 | 2                | 800      | 23,927        | 32           | 3,800    | 13.2         | 6.6         | 19,670                       | 49.4         | 24.7        |
| HEB 8002 287 7D      | HEB-2E 1091-4C/D | 109,129                | 111,476                | 2                | 800      | 22,517        | 31           | 3,800    | 13.2         | 6.6         | 28,100                       | 70.6         | 35.3        |
| HEB 8002 384 7D      | HEB-2E 1237-4C/D | 123,654                | 130,126                | 2                | 800      | 21,306        | 31           | 3,800    | 13.2         | 6.6         | 33,720                       | 84.7         | 42.4        |
| HEB 8003 289 7D      | HEB-3E 1199-4C/D | 119,854                | 123,394                | 3                | 800      | 35,933        | 38           | 5,700    | 19.8         | 9.9         | 30,940                       | 77.8         | 38.9        |
| HEB 8003 434 7D      | HEB-3E 1442-4C/D | 144,216                | 155,472                | 3                | 800      | 33,803        | 37           | 5,700    | 19.8         | 9.9         | 44,200                       | 111.1        | 55.5        |
| HEB 8003 580 7D      | HEB-3E 1780-4C/D | 178,004                | 190,107                | 3                | 800      | 32,025        | 37           | 5,700    | 19.8         | 9.9         | 53,040                       | 133.3        | 66.6        |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

DESHIELO ELÉCTRICO, 4 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | DIMENSIONES (MM) |       |       |     |     |     |     |       | CONEXIÓN (Ø)        | PESO NETO (KG) |
|----------------------|------------------|------------------|-------|-------|-----|-----|-----|-----|-------|---------------------|----------------|
|                      |                  | A                | B     | C     | D   | E   | F   | G   | H     | ENTRADA-SALIDA (IN) |                |
| HEB 5001 35 7D       | HEB-1E 148-4C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 88             |
| HEB 5001 52 7D       | HEB-1E 200-4C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 98             |
| HEB 5002 69 7D       | HEB-2E 305-4C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 155            |
| HEB 5002 103 7D      | HEB-2E 421-4C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 175            |
| HEB 5003 103 7D      | HEB-3E 450-4C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 5/8 - 2 1/8         | 222            |
| HEB 5003 156 7D      | HEB-3E 623-4C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 252            |
| HEB 5004 139 7D      | HEB-4E 619-4C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 288            |
| HEB 5004 209 7D      | HEB-4E 747-4C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 329            |
| HEB 5501 44 7D       | HEB-1E 182-4C/D  | 1,500            | 1,030 | 1,030 | -   | 595 | 705 | 260 | 900   | 5/8 - 1 3/8         | 107            |
| HEB 5501 67 7D       | HEB-1E 252-4C/D  | 1,500            | 1,030 | 1,030 | -   | 610 | 720 | 260 | 900   | 5/8 - 1 3/8         | 122            |
| HEB 5501 89 7D       | HEB-1E 306-4C/D  | 1,500            | 1,030 | 1,030 | -   | 710 | 820 | 260 | 900   | 5/8 - 1 1/4         | 141            |
| HEB 5502 91 7D       | HEB-2E 374-4C/D  | 2,530            | 2,060 | 1,030 | -   | 595 | 705 | 380 | 900   | 7/8 - 1 1/4         | 189            |
| HEB 5502 137 7D      | HEB-2E 516-4C/D  | 2,530            | 2,060 | 1,030 | -   | 610 | 720 | 380 | 900   | 7/8 - 1 1/4         | 217            |
| HEB 5502 182 7D      | HEB-2E 628-4C/D  | 2,530            | 2,060 | 1,030 | -   | 710 | 820 | 380 | 900   | 7/8 - 2 1/8         | 253            |
| HEB 5503 138 7D      | HEB-3E 496-4C/D  | 3,560            | 3,090 | 1,030 | 750 | 595 | 705 | 460 | 900   | 7/8 - 2 1/8         | 270            |
| HEB 5503 208 7D      | HEB-3E 765-4C/D  | 3,560            | 3,090 | 1,030 | 750 | 610 | 720 | 460 | 900   | 7/8 - 2 1/8         | 313            |
| HEB 5503 276 7D      | HEB-3E 858-4C/D  | 3,560            | 3,090 | 1,030 | 750 | 710 | 820 | 460 | 900   | 7/8 - 2 1/8         | 365            |
| HEB 5504 185 7D      | HEB-4E 759-4C/D  | 4,590            | 4,120 | 1,030 | 750 | 595 | 705 | 500 | 900   | 7/8 - 2 1/8         | 352            |
| HEB 5504 278 7D      | HEB-4E 931-4C/D  | 4,590            | 4,120 | 1,030 | 750 | 610 | 720 | 500 | 900   | 7/8 - 2 5/8         | 409            |
| HEB 5504 370 7D      | HEB-4E 1271-4C/D | 4,690            | 4,120 | 1,030 | 750 | 710 | 820 | 500 | 900   | 1 1/8 - 2 5/8       | 478            |
| HEB 6301 60 7D       | HEB-1E 286-4C/D  | 1,700            | 1,230 | 1,230 | -   | 595 | 705 | 310 | 1,000 | 5/8 - 1 3/8         | 134            |
| HEB 6301 90 7D       | HEB-1E 399-4C/D  | 1,700            | 1,230 | 1,230 | -   | 638 | 750 | 310 | 1,000 | 5/8 - 1 1/4         | 155            |
| HEB 6301 120 7D      | HEB-1E 464-4C/D  | 1,700            | 1,230 | 1,230 | -   | 710 | 820 | 310 | 1,000 | 5/8 - 1 1/4         | 178            |
| HEB 6302 123 7D      | HEB-2E 547-4C/D  | 2,930            | 2,460 | 1,230 | -   | 595 | 705 | 440 | 1,000 | 7/8 - 1 1/4         | 241            |
| HEB 6302 185 7D      | HEB-2E 817-4C/D  | 2,930            | 2,460 | 1,230 | -   | 638 | 750 | 440 | 1,000 | 7/8 - 2 1/8         | 281            |
| HEB 6302 247 7D      | HEB-2E 952-4C/D  | 2,930            | 2,460 | 1,230 | -   | 710 | 820 | 440 | 1,000 | 7/8 - 2 1/8         | 325            |
| HEB 6303 186 7D      | HEB-3E 786-4C/D  | 4,160            | 3,690 | 1,230 | 850 | 595 | 705 | 530 | 1,000 | 7/8 - 2 1/8         | 347            |
| HEB 6303 279 7D      | HEB-3E 1110-4C/D | 4,160            | 3,690 | 1,230 | 850 | 638 | 750 | 530 | 1,000 | 1 1/8 - 2 5/8       | 408            |
| HEB 6304 249 7D      | HEB-4E 1109-4C/D | 5,390            | 4,920 | 1,230 | 850 | 595 | 705 | 580 | 1,000 | 1 1/8 - 2 5/8       | 454            |
| HEB 6304 500 7D      | HEB-4E 1928-4C/D | 5,390            | 4,920 | 1,230 | 850 | 710 | 820 | 580 | 1,000 | 2x 7/8 - 2x 2 5/8   | 619            |
| HEB 8001 94 7D       | HEB-1E 389-4C/D  | 1,900            | 1,430 | 1,430 | -   | 610 | 720 | 390 | 1,300 | 5/8 - 1 1/4         | 191            |
| HEB 8001 141 7D      | HEB-1E 535-4C/D  | 1,900            | 1,430 | 1,430 | -   | 710 | 820 | 390 | 1,300 | 7/8 - 2 1/8         | 228            |
| HEB 8001 188 7D      | HEB-1E 605-4C/D  | 1,900            | 1,430 | 1,430 | -   | 770 | 880 | 390 | 1,300 | 7/8 - 2 1/8         | 261            |
| HEB 8002 191 7D      | HEB-2E 794-4C/D  | 3,330            | 2,860 | 1,430 | -   | 610 | 720 | 580 | 1,300 | 7/8 - 2 1/8         | 346            |
| HEB 8002 287 7D      | HEB-2E 1091-4C/D | 3,330            | 2,860 | 1,430 | -   | 710 | 820 | 580 | 1,300 | 1 1/8 - 2 5/8       | 415            |
| HEB 8002 384 7D      | HEB-2E 1237-4C/D | 3,330            | 2,860 | 1,430 | -   | 770 | 880 | 580 | 1,300 | 1 1/8 - 3 1/8       | 479            |
| HEB 8003 289 7D      | HEB-3E 1199-4C/D | 4,760            | 4,290 | 1,430 | 950 | 610 | 720 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 501            |
| HEB 8003 434 7D      | HEB-3E 1442-4C/D | 4,760            | 4,290 | 1,430 | 950 | 710 | 820 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 602            |
| HEB 8003 580 7D      | HEB-3E 1780-4C/D | 4,760            | 4,290 | 1,430 | 950 | 770 | 880 | 700 | 1,300 | 2x 7/8 - 2x 2 5/8   | 697            |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

## DESHIELO ELÉCTRICO, 2.5 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM       | BTU/HR R404A           | BTU/HR R448A/R449A     | DATOS VENTILADOR |          |               |              |          |              |          | DESHIELO SERPENTÍN Y CHAROLA |              |          |
|----------------------|--------------------|------------------------|------------------------|------------------|----------|---------------|--------------|----------|--------------|----------|------------------------------|--------------|----------|
|                      |                    | T <sub>a</sub> = -20°F | T <sub>a</sub> = -20°F | N°               | DIÁMETRO | FLUJO DE AIRE | TIRO DE AIRE | POTENCIA | AMP. TOTALES |          | W                            | AMP. TOTALES |          |
|                      |                    | DT = 10°F              | DT = 10°F              |                  | (Φ MM)   | CFM           | (M)          | (W)      | 230V/ 3F     | 460V/ 3F |                              | 230V/ 3F     | 460V/ 3F |
| HEB 5001 25 10D      | HEB-1E 126-2.5C/D  | 12,558                 | 12,518                 | 1                | 500      | 5,183         | 17           | 1,100    | 3.3          | 1.7      | 6,400                        | 16.1         | 8.0      |
| HEB 5001 37 10D      | HEB-1E 174-2.5C/D  | 17,390                 | 17,744                 | 1                | 500      | 4,854         | 16           | 1,100    | 3.3          | 1.7      | 7,680                        | 19.3         | 9.7      |
| HEB 5002 49 10D      | HEB-2E 258-2.5C/D  | 25,799                 | 25,819                 | 2                | 500      | 10,426        | 20           | 2,200    | 6.6          | 3.3      | 11,600                       | 29.2         | 14.6     |
| HEB 5002 75 10D      | HEB-2E 363-2.5C/D  | 36,251                 | 35,790                 | 2                | 500      | 9,789         | 20           | 2,200    | 6.6          | 3.3      | 13,920                       | 35.0         | 17.5     |
| HEB 5003 75 10D      | HEB-3E 384-2.5C/D  | 38,440                 | 39,654                 | 3                | 500      | 15,662        | 24           | 3,300    | 9.9          | 5.0      | 16,000                       | 40.2         | 20.1     |
| HEB 5003 111 10D     | HEB-3E 541-2.5C/D  | 54,114                 | 55,398                 | 3                | 500      | 14,713        | 24           | 3,300    | 9.9          | 5.0      | 19,200                       | 48.3         | 24.1     |
| HEB 5004 98 10D      | HEB-4E 523-2.5C/D  | 52,294                 | 52,424                 | 4                | 500      | 20,910        | 29           | 4,400    | 13.2         | 6.6      | 21,300                       | 53.5         | 26.8     |
| HEB 5004 147 10D     | HEB-4E 669-2.5C/D  | 66,897                 | 71,125                 | 4                | 500      | 19,623        | 28           | 4,400    | 13.2         | 6.6      | 25,560                       | 64.2         | 32.1     |
| HEB 5501 32 10D      | HEB-1E 153-2.5C/D  | 15,336                 | 14,991                 | 1                | 550      | 5,590         | 16           | 1,000    | 4.3          | 2.2      | 7,680                        | 19.3         | 9.7      |
| HEB 5501 47 10D      | HEB-1E 215-2.5C/D  | 21,518                 | 20,748                 | 1                | 550      | 5,344         | 16           | 1,000    | 4.3          | 2.2      | 8,960                        | 22.5         | 11.3     |
| HEB 5501 64 10D      | HEB-1E 268-2.5C/D  | 26,805                 | 25,599                 | 1                | 550      | 5,145         | 15           | 1,000    | 4.3          | 2.2      | 11,520                       | 29.0         | 14.5     |
| HEB 5502 66 10D      | HEB-2E 314-2.5C/D  | 31,440                 | 30,851                 | 2                | 550      | 11,228        | 19           | 2,000    | 8.6          | 4.3      | 13,920                       | 35.0         | 17.5     |
| HEB 5502 96 10D      | HEB-2E 440-2.5C/D  | 44,046                 | 42,634                 | 2                | 550      | 10,733        | 19           | 2,000    | 8.6          | 4.3      | 16,240                       | 40.8         | 20.4     |
| HEB 5502 131 10D     | HEB-2E 548-2.5C/D  | 54,803                 | 52,540                 | 2                | 550      | 10,372        | 18           | 2,000    | 8.6          | 4.3      | 20,880                       | 52.5         | 26.2     |
| HEB 5503 99 10D      | HEB-3E 435-2.5C/D  | 43,540                 | 46,176                 | 3                | 550      | 16,851        | 23           | 3,000    | 12.9         | 6.5      | 19,200                       | 48.3         | 24.1     |
| HEB 5503 145 10D     | HEB-3E 659-2.5C/D  | 65,886                 | 66,165                 | 3                | 550      | 16,118        | 22           | 3,000    | 12.9         | 6.5      | 22,400                       | 56.3         | 28.1     |
| HEB 5503 199 10D     | HEB-3E 772-2.5C/D  | 77,216                 | 81,036                 | 3                | 550      | 15,583        | 22           | 3,000    | 12.9         | 6.5      | 28,800                       | 72.4         | 36.2     |
| HEB 5504 133 10D     | HEB-4E 637-2.5C/D  | 63,659                 | 62,571                 | 4                | 550      | 22,503        | 28           | 4,000    | 17.2         | 8.6      | 25,560                       | 64.2         | 32.1     |
| HEB 5504 195 10D     | HEB-4E 825-2.5C/D  | 82,487                 | 86,975                 | 4                | 550      | 21,495        | 27           | 4,000    | 17.2         | 8.6      | 29,820                       | 74.9         | 37.5     |
| HEB 5504 266 10D     | HEB-4E 1108-2.5C/D | 110,810                | 106,416                | 4                | 550      | 20,822        | 27           | 4,000    | 17.2         | 8.6      | 38,340                       | 96.4         | 48.2     |
| HEB 6301 43 10D      | HEB-1E 240-2.5C/D  | 23,982                 | 23,282                 | 1                | 630      | 10,496        | 20           | 2,800    | 8.4          | 4.2      | 9,060                        | 22.8         | 11.4     |
| HEB 6301 65 10D      | HEB-1E 341-2.5C/D  | 34,116                 | 32,771                 | 1                | 630      | 10,023        | 20           | 2,800    | 8.4          | 4.2      | 12,080                       | 30.4         | 15.2     |
| HEB 6301 84 10D      | HEB-1E 412-2.5C/D  | 41,235                 | 42,843                 | 1                | 630      | 9,513         | 19           | 2,800    | 8.4          | 4.2      | 13,590                       | 34.2         | 17.1     |
| HEB 6302 89 10D      | HEB-2E 471-2.5C/D  | 47,100                 | 49,102                 | 2                | 630      | 21,034        | 24           | 5,600    | 16.8         | 8.4      | 16,440                       | 41.3         | 20.7     |
| HEB 6302 133 10D     | HEB-2E 697-2.5C/D  | 69,713                 | 67,256                 | 2                | 630      | 20,158        | 23           | 5,600    | 16.8         | 8.4      | 21,920                       | 55.1         | 27.5     |
| HEB 6302 173 10D     | HEB-2E 844-2.5C/D  | 84,430                 | 87,349                 | 2                | 630      | 19,159        | 23           | 5,600    | 16.8         | 8.4      | 24,660                       | 62.0         | 31.0     |
| HEB 6303 134 10D     | HEB-3E 687-2.5C/D  | 68,687                 | 72,645                 | 3                | 630      | 31,570        | 29           | 8,400    | 25.2         | 12.6     | 22,800                       | 57.3         | 28.7     |
| HEB 6303 201 10D     | HEB-3E 984-2.5C/D  | 98,379                 | 103,636                | 3                | 630      | 30,247        | 29           | 8,400    | 25.2         | 12.6     | 30,400                       | 76.4         | 38.2     |
| HEB 6303 261 10D     | HEB-3E 1085-2.5C/D | 108,458                | 118,473                | 3                | 630      | 28,773        | 28           | 8,400    | 25.2         | 12.6     | 34,200                       | 86.0         | 43.0     |
| HEB 6304 179 10D     | HEB-4E 954-2.5C/D  | 95,364                 | 99,317                 | 4                | 630      | 42,121        | 34           | 11,200   | 33.6         | 16.8     | 30,360                       | 76.3         | 38.2     |
| HEB 6304 269 10D     | HEB-4E 1142-2.5C/D | 114,214                | 125,490                | 4                | 630      | 40,338        | 33           | 11,200   | 33.6         | 16.8     | 40,480                       | 101.7        | 50.9     |
| HEB 6304 350 10D     | HEB-4E 1709-2.5C/D | 170,864                | 176,647                | 4                | 630      | 38,446        | 33           | 11,200   | 33.6         | 16.8     | 45,540                       | 114.5        | 57.2     |
| HEB 8001 68 10D      | HEB-1E 329-2.5C/D  | 32,855                 | 32,727                 | 1                | 800      | 12,171        | 28           | 1,900    | 6.6          | 3.3      | 11,900                       | 29.9         | 15.0     |
| HEB 8001 101 10D     | HEB-1E 461-2.5C/D  | 46,109                 | 45,355                 | 1                | 800      | 11,547        | 28           | 1,900    | 6.6          | 3.3      | 17,000                       | 42.7         | 21.4     |
| HEB 8001 132 10D     | HEB-1E 543-2.5C/D  | 54,316                 | 56,876                 | 1                | 800      | 10,983        | 27           | 1,900    | 6.6          | 3.3      | 20,400                       | 51.3         | 25.6     |
| HEB 8002 138 10D     | HEB-2E 669-2.5C/D  | 66,930                 | 66,814                 | 2                | 800      | 24,421        | 33           | 3,800    | 13.2         | 6.6      | 19,670                       | 49.4         | 24.7     |
| HEB 8002 207 10D     | HEB-2E 939-2.5C/D  | 93,883                 | 92,559                 | 2                | 800      | 23,204        | 32           | 3,800    | 13.2         | 6.6      | 28,100                       | 70.6         | 35.3     |
| HEB 8002 269 10D     | HEB-2E 1108-2.5C/D | 110,826                | 115,880                | 2                | 800      | 22,095        | 32           | 3,800    | 13.2         | 6.6      | 33,720                       | 84.7         | 42.4     |
| HEB 8003 208 10D     | HEB-3E 1010-2.5C/D | 101,010                | 100,904                | 3                | 800      | 36,669        | 39           | 5,700    | 19.8         | 9.9      | 30,940                       | 77.8         | 38.9     |
| HEB 8003 312 10D     | HEB-3E 1290-2.5C/D | 129,038                | 136,960                | 3                | 800      | 34,825        | 38           | 5,700    | 19.8         | 9.9      | 44,200                       | 111.1        | 55.5     |
| HEB 8003 406 10D     | HEB-3E 1612-2.5C/D | 161,244                | 170,137                | 3                | 800      | 33,197        | 38           | 5,700    | 19.8         | 9.9      | 53,040                       | 133.3        | 66.6     |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

DESHIELO ELÉCTRICO, 2.5 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM       | DIMENSIONES (MM) |       |       |     |     |     |     |       | CONEXIÓN (Ø)        | PESO NETO (KG) |
|----------------------|--------------------|------------------|-------|-------|-----|-----|-----|-----|-------|---------------------|----------------|
|                      |                    | A                | B     | C     | D   | E   | F   | G   | H     | ENTRADA-SALIDA (IN) |                |
| HEB 5001 25 10D      | HEB-1E 126-2.5C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 86             |
| HEB 5001 37 10D      | HEB-1E 174-2.5C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 96             |
| HEB 5002 49 10D      | HEB-2E 258-2.5C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 151            |
| HEB 5002 75 10D      | HEB-2E 363-2.5C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 170            |
| HEB 5003 75 10D      | HEB-3E 384-2.5C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 5/8 - 2 1/8         | 216            |
| HEB 5003 111 10D     | HEB-3E 541-2.5C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 244            |
| HEB 5004 98 10D      | HEB-4E 523-2.5C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 281            |
| HEB 5004 147 10D     | HEB-4E 669-2.5C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 318            |
| HEB 5501 32 10D      | HEB-1E 153-2.5C/D  | 1,500            | 1,030 | 1,030 | -   | 595 | 705 | 260 | 900   | 5/8 - 1 3/8         | 105            |
| HEB 5501 47 10D      | HEB-1E 215-2.5C/D  | 1,500            | 1,030 | 1,030 | -   | 610 | 720 | 260 | 900   | 5/8 - 1 3/8         | 118            |
| HEB 5501 64 10D      | HEB-1E 268-2.5C/D  | 1,500            | 1,030 | 1,030 | -   | 710 | 820 | 260 | 900   | 5/8 - 1 1/4         | 136            |
| HEB 5502 66 10D      | HEB-2E 314-2.5C/D  | 2,530            | 2,060 | 1,030 | -   | 595 | 705 | 380 | 900   | 7/8 - 1 1/4         | 184            |
| HEB 5502 96 10D      | HEB-2E 440-2.5C/D  | 2,530            | 2,060 | 1,030 | -   | 610 | 720 | 380 | 900   | 7/8 - 1 1/4         | 210            |
| HEB 5502 131 10D     | HEB-2E 548-2.5C/D  | 2,530            | 2,060 | 1,030 | -   | 710 | 820 | 380 | 900   | 7/8 - 2 1/8         | 243            |
| HEB 5503 99 10D      | HEB-3E 435-2.5C/D  | 3,560            | 3,090 | 1,030 | 750 | 595 | 705 | 460 | 900   | 7/8 - 2 1/8         | 262            |
| HEB 5503 145 10D     | HEB-3E 659-2.5C/D  | 3,560            | 3,090 | 1,030 | 750 | 610 | 720 | 460 | 900   | 7/8 - 2 1/8         | 301            |
| HEB 5503 199 10D     | HEB-3E 772-2.5C/D  | 3,560            | 3,090 | 1,030 | 750 | 710 | 820 | 460 | 900   | 7/8 - 2 1/8         | 350            |
| HEB 5504 133 10D     | HEB-4E 637-2.5C/D  | 4,590            | 4,120 | 1,030 | 750 | 595 | 705 | 500 | 900   | 7/8 - 2 1/8         | 341            |
| HEB 5504 195 10D     | HEB-4E 825-2.5C/D  | 4,590            | 4,120 | 1,030 | 750 | 610 | 720 | 500 | 900   | 7/8 - 2 5/8         | 393            |
| HEB 5504 266 10D     | HEB-4E 1108-2.5C/D | 4,690            | 4,120 | 1,030 | 750 | 710 | 820 | 500 | 900   | 1 1/8 - 2 5/8       | 457            |
| HEB 6301 43 10D      | HEB-1E 240-2.5C/D  | 1,700            | 1,230 | 1,230 | -   | 595 | 705 | 310 | 1,000 | 5/8 - 1 3/8         | 131            |
| HEB 6301 65 10D      | HEB-1E 341-2.5C/D  | 1,700            | 1,230 | 1,230 | -   | 638 | 750 | 310 | 1,000 | 5/8 - 1 1/4         | 150            |
| HEB 6301 84 10D      | HEB-1E 412-2.5C/D  | 1,700            | 1,230 | 1,230 | -   | 710 | 820 | 310 | 1,000 | 5/8 - 1 1/4         | 171            |
| HEB 6302 89 10D      | HEB-2E 471-2.5C/D  | 2,930            | 2,460 | 1,230 | -   | 595 | 705 | 440 | 1,000 | 7/8 - 1 1/4         | 234            |
| HEB 6302 133 10D     | HEB-2E 697-2.5C/D  | 2,930            | 2,460 | 1,230 | -   | 638 | 750 | 440 | 1,000 | 7/8 - 2 1/8         | 271            |
| HEB 6302 173 10D     | HEB-2E 844-2.5C/D  | 2,930            | 2,460 | 1,230 | -   | 710 | 820 | 440 | 1,000 | 7/8 - 2 1/8         | 311            |
| HEB 6303 134 10D     | HEB-3E 687-2.5C/D  | 4,160            | 3,690 | 1,230 | 850 | 595 | 705 | 530 | 1,000 | 7/8 - 2 1/8         | 337            |
| HEB 6303 201 10D     | HEB-3E 984-2.5C/D  | 4,160            | 3,690 | 1,230 | 850 | 638 | 750 | 530 | 1,000 | 1 1/8 - 2 5/8       | 392            |
| HEB 6303 261 10D     | HEB-3E 1085-2.5C/D | 4,160            | 3,690 | 1,230 | 850 | 710 | 820 | 530 | 1,000 | 2x 7/8 - 2x 2 1/8   | 451            |
| HEB 6304 179 10D     | HEB-4E 954-2.5C/D  | 5,390            | 4,920 | 1,230 | 850 | 595 | 705 | 580 | 1,000 | 1 1/8 - 2 5/8       | 440            |
| HEB 6304 269 10D     | HEB-4E 1142-2.5C/D | 5,390            | 4,920 | 1,230 | 850 | 638 | 750 | 580 | 1,000 | 2x 7/8 - 2x 2 1/8   | 513            |
| HEB 6304 350 10D     | HEB-4E 1709-2.5C/D | 5,390            | 4,920 | 1,230 | 850 | 710 | 820 | 580 | 1,000 | 2x 7/8 - 2x 2 5/8   | 591            |
| HEB 8001 68 10D      | HEB-1E 329-2.5C/D  | 1,900            | 1,430 | 1,430 | -   | 610 | 720 | 390 | 1,300 | 5/8 - 1 1/4         | 186            |
| HEB 8001 101 10D     | HEB-1E 461-2.5C/D  | 1,900            | 1,430 | 1,430 | -   | 710 | 820 | 390 | 1,300 | 7/8 - 2 1/8         | 220            |
| HEB 8001 132 10D     | HEB-1E 543-2.5C/D  | 1,900            | 1,430 | 1,430 | -   | 770 | 880 | 390 | 1,300 | 7/8 - 2 1/8         | 250            |
| HEB 8002 138 10D     | HEB-2E 669-2.5C/D  | 3,330            | 2,860 | 1,430 | -   | 610 | 720 | 580 | 1,300 | 7/8 - 2 1/8         | 335            |
| HEB 8002 207 10D     | HEB-2E 939-2.5C/D  | 3,330            | 2,860 | 1,430 | -   | 710 | 820 | 580 | 1,300 | 1 1/8 - 2 5/8       | 398            |
| HEB 8002 269 10D     | HEB-2E 1108-2.5C/D | 3,330            | 2,860 | 1,430 | -   | 770 | 880 | 580 | 1,300 | 1 1/8 - 3 1/8       | 457            |
| HEB 8003 208 10D     | HEB-3E 1010-2.5C/D | 4,760            | 4,290 | 1,430 | 950 | 610 | 720 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 485            |
| HEB 8003 312 10D     | HEB-3E 1290-2.5C/D | 4,760            | 4,290 | 1,430 | 950 | 710 | 820 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 578            |
| HEB 8003 406 10D     | HEB-3E 1612-2.5C/D | 4,760            | 4,290 | 1,430 | 950 | 770 | 880 | 700 | 1,300 | 2x 7/8 - 2x 2 5/8   | 664            |

# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

## DESHIELO ELÉCTRICO, 2 ALETAS POR PULGADA

| MODELO INTERNACIONAL | MODELO LATAM     | BTU/HR R404A           | BTU/HR R448A/R449A     | DATOS VENTILADOR |          |               |              |          |              |          | DESHIELO SERPENTÍN Y CHAROLA |              |          |
|----------------------|------------------|------------------------|------------------------|------------------|----------|---------------|--------------|----------|--------------|----------|------------------------------|--------------|----------|
|                      |                  | T <sub>a</sub> = -20°F | T <sub>a</sub> = -20°F | N°               | DIÁMETRO | FLUJO DE AIRE | TIRO DE AIRE | POTENCIA | AMP. TOTALES |          | W                            | AMP. TOTALES |          |
|                      |                  | DT= 10°F               | DT= 10°F               |                  | (Φ MM)   | CFM           | (M)          | (W)      | 230V/ 3F     | 460V/ 3F |                              | 230V/ 3F     | 460V/ 3F |
| HEB 5001 20 12D      | HEB-1E 113-2C/D  | 11,314                 | 10,643                 | 1                | 500      | 5,251         | 17           | 1,100    | 3.3          | 1.7      | 6,400                        | 16.1         | 8.0      |
| HEB 5001 31 12D      | HEB-1E 157-2C/D  | 15,748                 | 15,367                 | 1                | 500      | 4,939         | 16           | 1,100    | 3.3          | 1.7      | 7,680                        | 19.3         | 9.7      |
| HEB 5002 42 12D      | HEB-2E 233-2C/D  | 23,278                 | 21,987                 | 2                | 500      | 10,557        | 20           | 2,200    | 6.6          | 3.3      | 11,600                       | 29.2         | 14.6     |
| HEB 5002 63 12D      | HEB-2E 330-2C/D  | 32,977                 | 31,044                 | 2                | 500      | 9,955         | 20           | 2,200    | 6.6          | 3.3      | 13,920                       | 35.0         | 17.5     |
| HEB 5003 63 12D      | HEB-3E 344-2C/D  | 34,394                 | 34,188                 | 3                | 500      | 15,856        | 24           | 3,300    | 9.9          | 5.0      | 16,000                       | 40.2         | 20.1     |
| HEB 5003 95 12D      | HEB-3E 491-2C/D  | 49,058                 | 48,096                 | 3                | 500      | 14,961        | 24           | 3,300    | 9.9          | 5.0      | 19,200                       | 48.3         | 24.1     |
| HEB 5004 85 12D      | HEB-4E 470-2C/D  | 46,952                 | 44,680                 | 4                | 500      | 21,169        | 29           | 4,400    | 13.2         | 6.6      | 21,300                       | 53.5         | 26.8     |
| HEB 5004 127 12D     | HEB-4E 599-2C/D  | 59,920                 | 64,269                 | 4                | 500      | 19,952        | 28           | 4,400    | 13.2         | 6.6      | 25,560                       | 64.2         | 32.1     |
| HEB 5501 27 12D      | HEB-1E 136-2C/D  | 13,642                 | 12,824                 | 1                | 550      | 5,644         | 15           | 1,000    | 4.3          | 2.2      | 7,680                        | 19.3         | 9.7      |
| HEB 5501 41 12D      | HEB-1E 192-2C/D  | 19,239                 | 18,107                 | 1                | 550      | 5,394         | 16           | 1,000    | 4.3          | 2.2      | 8,960                        | 22.5         | 11.3     |
| HEB 5501 54 12D      | HEB-1E 241-2C/D  | 24,055                 | 22,682                 | 1                | 550      | 5,235         | 14           | 1,000    | 4.3          | 2.2      | 11,520                       | 29.0         | 14.5     |
| HEB 5502 56 12D      | HEB-2E 281-2C/D  | 28,091                 | 26,427                 | 2                | 550      | 11,333        | 18           | 2,000    | 8.6          | 4.3      | 13,920                       | 35.0         | 17.5     |
| HEB 5502 84 12D      | HEB-2E 396-2C/D  | 39,594                 | 37,297                 | 2                | 550      | 10,832        | 19           | 2,000    | 8.6          | 4.3      | 16,240                       | 40.8         | 20.4     |
| HEB 5502 112 12D     | HEB-2E 494-2C/D  | 49,404                 | 46,627                 | 2                | 550      | 10,526        | 17           | 2,000    | 8.6          | 4.3      | 20,880                       | 52.5         | 26.2     |
| HEB 5503 84 12D      | HEB-3E 387-2C/D  | 38,658                 | 41,098                 | 3                | 550      | 17,006        | 22           | 3,000    | 12.9         | 6.5      | 19,200                       | 48.3         | 24.1     |
| HEB 5503 127 12D     | HEB-3E 602-2C/D  | 60,244                 | 57,805                 | 3                | 550      | 16,270        | 22           | 3,000    | 12.9         | 6.5      | 22,400                       | 56.3         | 28.1     |
| HEB 5503 169 12D     | HEB-3E 702-2C/D  | 70,172                 | 73,055                 | 3                | 550      | 15,803        | 21           | 3,000    | 12.9         | 6.5      | 28,800                       | 72.4         | 36.2     |
| HEB 5504 113 12D     | HEB-4E 570-2C/D  | 56,993                 | 53,632                 | 4                | 550      | 22,707        | 26           | 4,000    | 17.2         | 8.6      | 25,560                       | 64.2         | 32.1     |
| HEB 5504 170 12D     | HEB-4E 742-2C/D  | 74,213                 | 78,096                 | 4                | 550      | 21,699        | 27           | 4,000    | 17.2         | 8.6      | 29,820                       | 74.9         | 37.5     |
| HEB 5504 226 12D     | HEB-4E 1001-2C/D | 100,112                | 94,514                 | 4                | 550      | 21,100        | 25           | 4,000    | 17.2         | 8.6      | 38,340                       | 96.4         | 48.2     |
| HEB 6301 37 12D      | HEB-1E 213-2C/D  | 21,288                 | 19,651                 | 1                | 630      | 10,570        | 20           | 2,800    | 8.4          | 4.2      | 9,060                        | 22.8         | 11.4     |
| HEB 6301 55 12D      | HEB-1E 305-2C/D  | 30,467                 | 28,170                 | 1                | 630      | 10,176        | 20           | 2,800    | 8.4          | 4.2      | 12,080                       | 30.4         | 15.2     |
| HEB 6301 74 12D      | HEB-1E 375-2C/D  | 37,540                 | 37,657                 | 1                | 630      | 9,690         | 19           | 2,800    | 8.4          | 4.2      | 13,590                       | 34.2         | 17.1     |
| HEB 6302 75 12D      | HEB-2E 419-2C/D  | 41,870                 | 42,865                 | 2                | 630      | 21,178        | 23           | 5,600    | 16.8         | 8.4      | 16,440                       | 41.3         | 20.7     |
| HEB 6302 113 12D     | HEB-2E 625-2C/D  | 62,494                 | 57,846                 | 2                | 630      | 20,459        | 23           | 5,600    | 16.8         | 8.4      | 21,920                       | 55.1         | 27.5     |
| HEB 6302 150 12D     | HEB-2E 769-2C/D  | 76,939                 | 77,327                 | 2                | 630      | 19,506        | 23           | 5,600    | 16.8         | 8.4      | 24,660                       | 62.0         | 31.0     |
| HEB 6303 114 12D     | HEB-3E 608-2C/D  | 60,798                 | 64,580                 | 3                | 630      | 31,786        | 28           | 8,400    | 25.2         | 12.6     | 22,800                       | 57.3         | 28.7     |
| HEB 6303 171 12D     | HEB-3E 881-2C/D  | 88,110                 | 92,787                 | 3                | 630      | 30,695        | 28           | 8,400    | 25.2         | 12.6     | 30,400                       | 76.4         | 38.2     |
| HEB 6303 227 12D     | HEB-3E 1123-2C/D | 112,296                | 117,029                | 3                | 630      | 29,310        | 28           | 8,400    | 25.2         | 12.6     | 34,200                       | 86.0         | 43.0     |
| HEB 6304 152 12D     | HEB-4E 848-2C/D  | 84,805                 | 86,880                 | 4                | 630      | 42,406        | 34           | 11,200   | 33.6         | 16.8     | 30,360                       | 76.3         | 38.2     |
| HEB 6304 228 12D     | HEB-4E 1226-2C/D | 122,571                | 124,533                | 4                | 630      | 40,978        | 34           | 11,200   | 33.6         | 16.8     | 40,480                       | 101.7        | 50.9     |
| HEB 6304 304 12D     | HEB-4E 1558-2C/D | 155,787                | 156,699                | 4                | 630      | 39,135        | 33           | 11,200   | 33.6         | 16.8     | 45,540                       | 114.5        | 57.2     |
| HEB 8001 57 12D      | HEB-1E 296-2C/D  | 29,572                 | 27,984                 | 1                | 800      | 12,293        | 30           | 1,900    | 6.6          | 3.3      | 11,900                       | 29.9         | 15.0     |
| HEB 8001 86 12D      | HEB-1E 417-2C/D  | 41,747                 | 39,528                 | 1                | 800      | 11,718        | 29           | 1,900    | 6.6          | 3.3      | 17,000                       | 42.7         | 21.4     |
| HEB 8001 115 12D     | HEB-1E 496-2C/D  | 49,613                 | 50,705                 | 1                | 800      | 11,181        | 27           | 1,900    | 6.6          | 3.3      | 20,400                       | 51.3         | 25.6     |
| HEB 8002 117 12D     | HEB-2E 604-2C/D  | 60,381                 | 57,197                 | 2                | 800      | 24,658        | 36           | 3,800    | 13.2         | 6.6      | 19,670                       | 49.4         | 24.7     |
| HEB 8002 175 12D     | HEB-2E 852-2C/D  | 85,250                 | 80,749                 | 2                | 800      | 23,540        | 35           | 3,800    | 13.2         | 6.6      | 28,100                       | 70.6         | 35.3     |
| HEB 8002 234 12D     | HEB-2E 1013-2C/D | 101,325                | 103,608                | 2                | 800      | 22,484        | 32           | 3,800    | 13.2         | 6.6      | 33,720                       | 84.7         | 42.4     |
| HEB 8003 177 12D     | HEB-3E 912-2C/D  | 91,169                 | 86,413                 | 3                | 800      | 37,022        | 43           | 5,700    | 19.8         | 9.9      | 30,940                       | 77.8         | 38.9     |
| HEB 8003 265 12D     | HEB-3E 1157-2C/D | 115,728                | 123,547                | 3                | 800      | 35,324        | 42           | 5,700    | 19.8         | 9.9      | 44,200                       | 111.1        | 55.5     |
| HEB 8003 353 12D     | HEB-3E 1466-2C/D | 146,582                | 154,679                | 3                | 800      | 33,777        | 38           | 5,700    | 19.8         | 9.9      | 53,040                       | 133.3        | 66.6     |

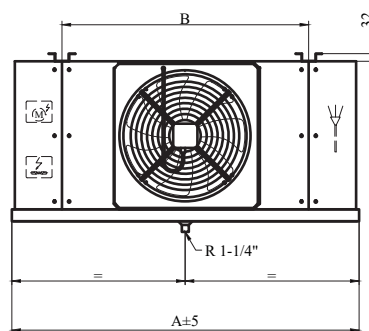
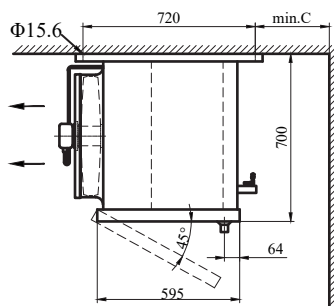
# EVAPORADORES INDUSTRIALES ALTO PERFIL “HEB”

DESHIELO ELÉCTRICO, 2 ALETAS POR PULGADA

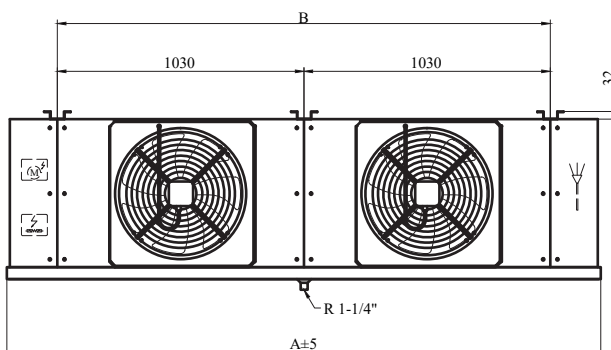
EVAPORADORES HEB

| MODELO INTERNACIONAL | MODELO LATAM     | DIMENSIONES (MM) |       |       |     |     |     |     |       | CONEXIÓN (Ø)        | PESO NETO (KG) |
|----------------------|------------------|------------------|-------|-------|-----|-----|-----|-----|-------|---------------------|----------------|
|                      |                  | A                | B     | C     | D   | E   | F   | G   | H     | ENTRADA-SALIDA (IN) |                |
| HEB 5001 20 12D      | HEB-1E 113-2C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 86             |
| HEB 5001 31 12D      | HEB-1E 157-2C/D  | 1,450            | 1,030 | 300   | -   | -   | -   | -   | -     | 1/2 - 1 1/8         | 96             |
| HEB 5002 42 12D      | HEB-2E 233-2C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 151            |
| HEB 5002 63 12D      | HEB-2E 330-2C/D  | 2,480            | 2,060 | 400   | -   | -   | -   | -   | -     | 5/8 - 1 1/4         | 170            |
| HEB 5003 63 12D      | HEB-3E 344-2C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 5/8 - 2 1/8         | 216            |
| HEB 5003 95 12D      | HEB-3E 491-2C/D  | 3,510            | 3,090 | 450   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 244            |
| HEB 5004 85 12D      | HEB-4E 470-2C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 281            |
| HEB 5004 127 12D     | HEB-4E 599-2C/D  | 4,540            | 4,120 | 490   | -   | -   | -   | -   | -     | 7/8 - 2 1/8         | 318            |
| HEB 5501 27 12D      | HEB-1E 136-2C/D  | 1,500            | 1,030 | 1,030 | -   | 595 | 705 | 260 | 900   | 5/8 - 1 3/8         | 105            |
| HEB 5501 41 12D      | HEB-1E 192-2C/D  | 1,500            | 1,030 | 1,030 | -   | 610 | 720 | 260 | 900   | 5/8 - 1 3/8         | 118            |
| HEB 5501 54 12D      | HEB-1E 241-2C/D  | 1,500            | 1,030 | 1,030 | -   | 710 | 820 | 260 | 900   | 5/8 - 1 1/4         | 136            |
| HEB 5502 56 12D      | HEB-2E 281-2C/D  | 2,530            | 2,060 | 1,030 | -   | 595 | 705 | 380 | 900   | 7/8 - 1 1/4         | 184            |
| HEB 5502 84 12D      | HEB-2E 396-2C/D  | 2,530            | 2,060 | 1,030 | -   | 610 | 720 | 380 | 900   | 7/8 - 1 1/4         | 210            |
| HEB 5502 112 12D     | HEB-2E 494-2C/D  | 2,530            | 2,060 | 1,030 | -   | 710 | 820 | 380 | 900   | 7/8 - 2 1/8         | 243            |
| HEB 5503 84 12D      | HEB-3E 387-2C/D  | 3,560            | 3,090 | 1,030 | 750 | 595 | 705 | 460 | 900   | 7/8 - 2 1/8         | 262            |
| HEB 5503 127 12D     | HEB-3E 602-2C/D  | 3,560            | 3,090 | 1,030 | 750 | 610 | 720 | 460 | 900   | 7/8 - 2 1/8         | 301            |
| HEB 5503 169 12D     | HEB-3E 702-2C/D  | 3,560            | 3,090 | 1,030 | 750 | 710 | 820 | 460 | 900   | 7/8 - 2 1/8         | 350            |
| HEB 5504 113 12D     | HEB-4E 570-2C/D  | 4,590            | 4,120 | 1,030 | 750 | 595 | 705 | 500 | 900   | 7/8 - 2 1/8         | 341            |
| HEB 5504 170 12D     | HEB-4E 742-2C/D  | 4,590            | 4,120 | 1,030 | 750 | 610 | 720 | 500 | 900   | 7/8 - 2 5/8         | 393            |
| HEB 5504 226 12D     | HEB-4E 1001-2C/D | 4,690            | 4,120 | 1,030 | 750 | 710 | 820 | 500 | 900   | 1 1/8 - 2 5/8       | 457            |
| HEB 6301 37 12D      | HEB-1E 213-2C/D  | 1,700            | 1,230 | 1,230 | -   | 595 | 705 | 310 | 1,000 | 5/8 - 1 3/8         | 131            |
| HEB 6301 55 12D      | HEB-1E 305-2C/D  | 1,700            | 1,230 | 1,230 | -   | 638 | 750 | 310 | 1,000 | 5/8 - 1 1/4         | 150            |
| HEB 6301 74 12D      | HEB-1E 375-2C/D  | 1,700            | 1,230 | 1,230 | -   | 710 | 820 | 310 | 1,000 | 5/8 - 1 1/4         | 171            |
| HEB 6302 75 12D      | HEB-2E 419-2C/D  | 2,930            | 2,460 | 1,230 | -   | 595 | 705 | 440 | 1,000 | 7/8 - 1 1/4         | 234            |
| HEB 6302 113 12D     | HEB-2E 625-2C/D  | 2,930            | 2,460 | 1,230 | -   | 638 | 750 | 440 | 1,000 | 7/8 - 2 1/8         | 271            |
| HEB 6302 150 12D     | HEB-2E 769-2C/D  | 2,930            | 2,460 | 1,230 | -   | 710 | 820 | 440 | 1,000 | 7/8 - 2 1/8         | 311            |
| HEB 6303 114 12D     | HEB-3E 608-2C/D  | 4,160            | 3,690 | 1,230 | 850 | 595 | 705 | 530 | 1,000 | 7/8 - 2 1/8         | 337            |
| HEB 6303 171 12D     | HEB-3E 881-2C/D  | 4,160            | 3,690 | 1,230 | 850 | 638 | 750 | 530 | 1,000 | 1 1/8 - 2 5/8       | 392            |
| HEB 6303 227 12D     | HEB-3E 1123-2C/D | 4,160            | 3,690 | 1,230 | 850 | 710 | 820 | 530 | 1,000 | 2x 7/8 - 2x 2 1/8   | 451            |
| HEB 6304 152 12D     | HEB-4E 848-2C/D  | 5,390            | 4,920 | 1,230 | 850 | 595 | 705 | 580 | 1,000 | 1 1/8 - 2 5/8       | 440            |
| HEB 6304 228 12D     | HEB-4E 1226-2C/D | 5,390            | 4,920 | 1,230 | 850 | 638 | 750 | 580 | 1,000 | 2x 7/8 - 2x 2 1/8   | 513            |
| HEB 6304 304 12D     | HEB-4E 1558-2C/D | 5,390            | 4,920 | 1,230 | 850 | 710 | 820 | 580 | 1,000 | 2x 7/8 - 2x 2 5/8   | 591            |
| HEB 8001 57 12D      | HEB-1E 296-2C/D  | 1,900            | 1,430 | 1,430 | -   | 610 | 720 | 390 | 1,300 | 5/8 - 1 1/4         | 186            |
| HEB 8001 86 12D      | HEB-1E 417-2C/D  | 1,900            | 1,430 | 1,430 | -   | 710 | 820 | 390 | 1,300 | 7/8 - 2 1/8         | 220            |
| HEB 8001 115 12D     | HEB-1E 496-2C/D  | 1,900            | 1,430 | 1,430 | -   | 770 | 880 | 390 | 1,300 | 7/8 - 2 1/8         | 250            |
| HEB 8002 117 12D     | HEB-2E 604-2C/D  | 3,330            | 2,860 | 1,430 | -   | 610 | 720 | 580 | 1,300 | 7/8 - 2 1/8         | 335            |
| HEB 8002 175 12D     | HEB-2E 852-2C/D  | 3,330            | 2,860 | 1,430 | -   | 710 | 820 | 580 | 1,300 | 1 1/8 - 2 5/8       | 398            |
| HEB 8002 234 12D     | HEB-2E 1013-2C/D | 3,330            | 2,860 | 1,430 | -   | 770 | 880 | 580 | 1,300 | 1 1/8 - 3 1/8       | 457            |
| HEB 8003 177 12D     | HEB-3E 912-2C/D  | 4,760            | 4,290 | 1,430 | 950 | 610 | 720 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 485            |
| HEB 8003 265 12D     | HEB-3E 1157-2C/D | 4,760            | 4,290 | 1,430 | 950 | 710 | 820 | 700 | 1,300 | 2x 7/8 - 2x 2 1/8   | 578            |
| HEB 8003 353 12D     | HEB-3E 1466-2C/D | 4,760            | 4,290 | 1,430 | 950 | 770 | 880 | 700 | 1,300 | 2x 7/8 - 2x 2 5/8   | 664            |

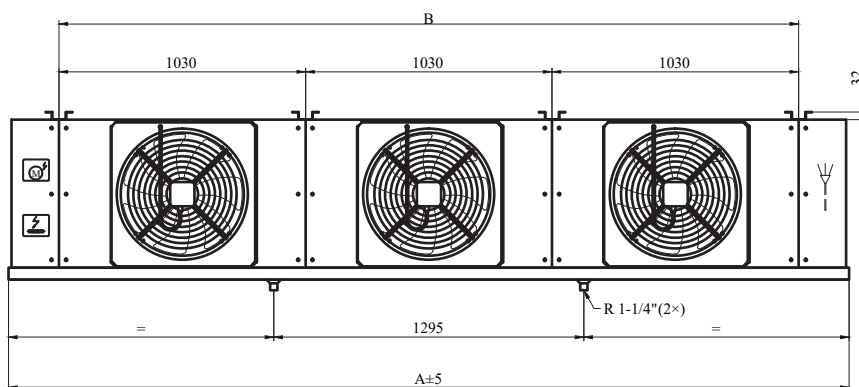
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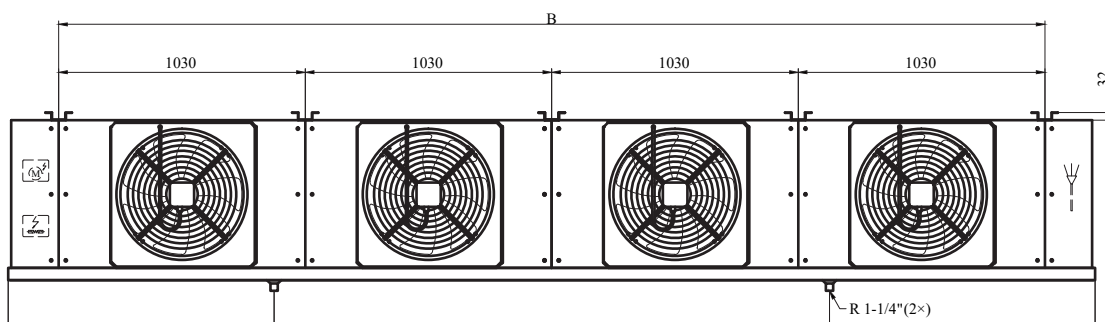
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HEB 5002

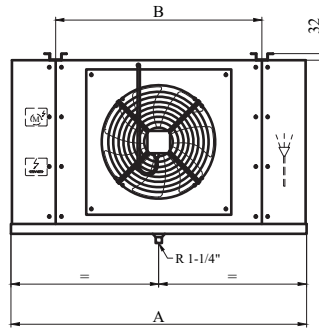
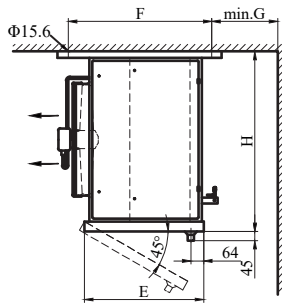


HEB 5003

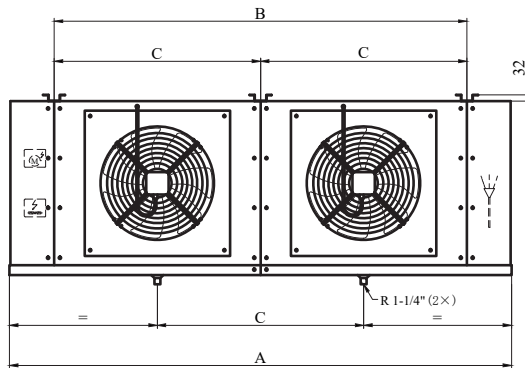


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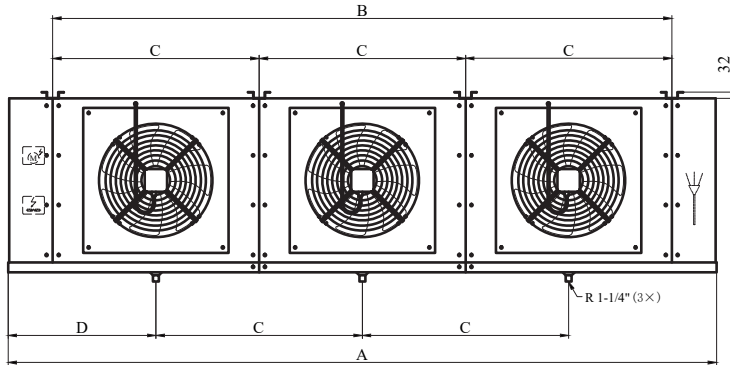
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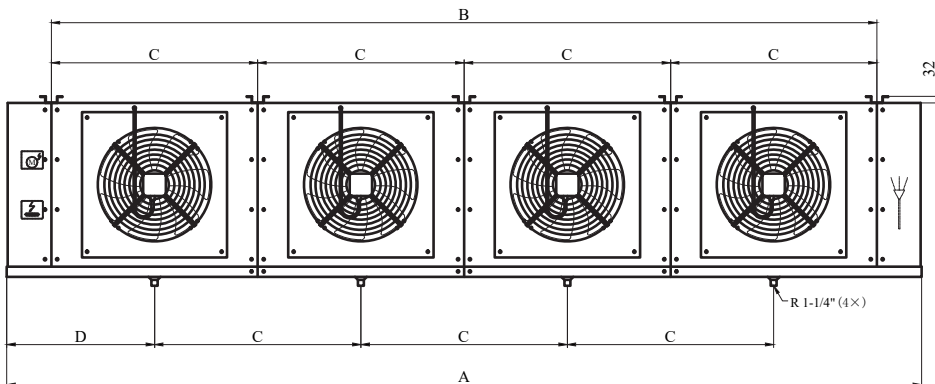
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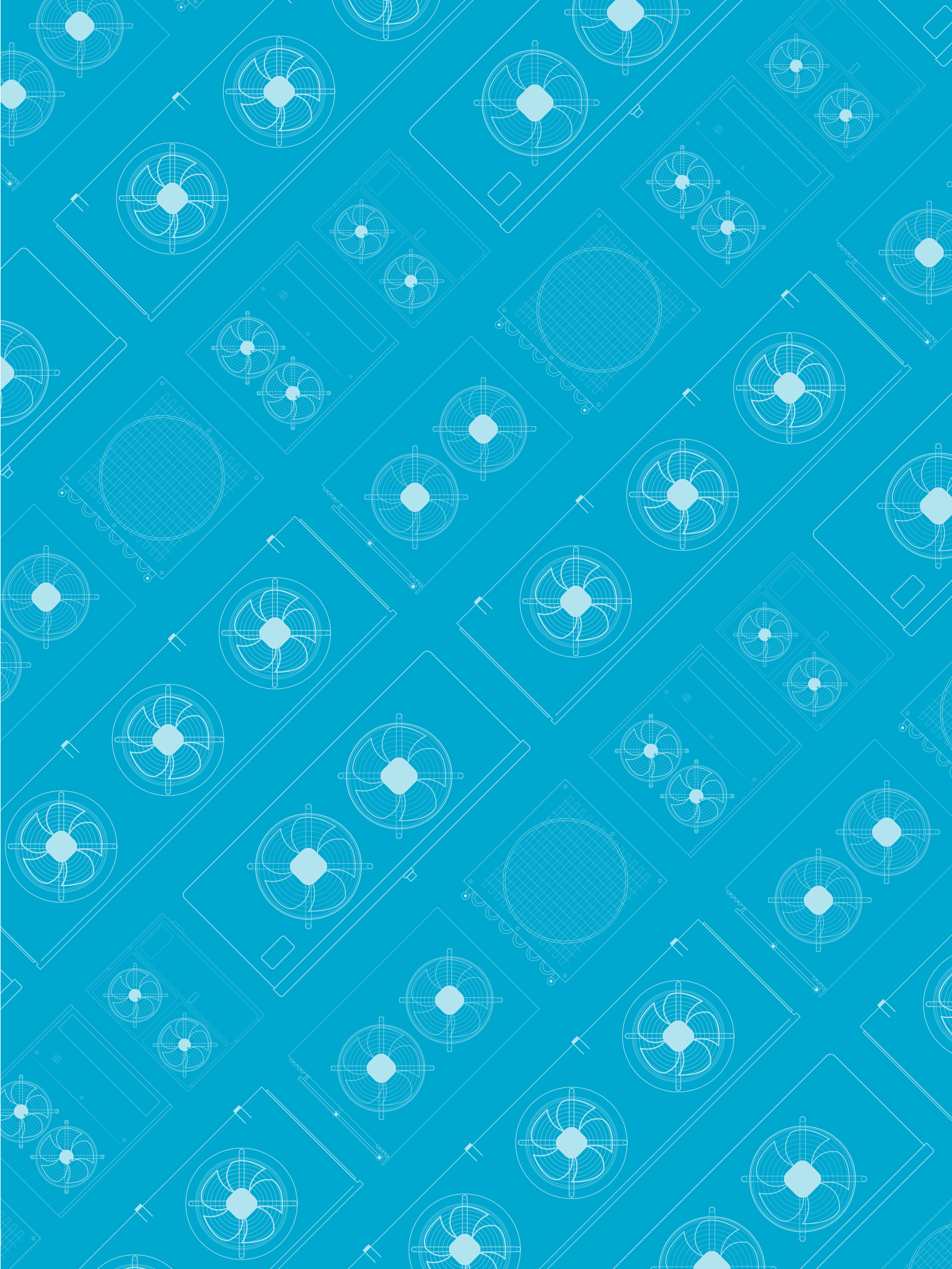
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5502/6302/8002



HEB  
5503/6303/8003



HEB  
5504/6304





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