

| MODELO                              |                            | YH140T | YH140A |
|-------------------------------------|----------------------------|--------|--------|
| Refrigerantes                       |                            | R407C  | R22    |
| Potencia en caballos de fuerza (HP) |                            | 4.7    | 4.7    |
| Desplazamiento (m³/h)               |                            | 16.2   | 16.2   |
| 220V/60Hz/1 Ph                      | Capacidad (BTU/Hr)         | 55029  | 57322  |
|                                     | Potencia en Watt (W)       | 5137   | 5090   |
|                                     | EER (BTU/Wh)               | 10.71  | 11.26  |
| 220V&380V&<br>460V&575V<br>60Hz/3Ph | Capacidad (BTU/Hr)         | 55946  | 57322  |
|                                     | Potencia en Watt (W)       | 4997   | 4910   |
|                                     | EER (BTU/Wh)               | 11.20  | 11.67  |
| Electricidad                        |                            |        |        |
| 220V /60Hz/1Ph                      | Corriente de operación (A) | 24.3   | 24.1   |
|                                     | MOC(A)                     | 34.5   | 34.1   |
|                                     | LRA (A)                    | 140    | 140    |
| 220V/60Hz/3Ph                       | Corriente de operación (A) | 16.8   | 16.6   |
|                                     | MOC(A)                     | 23     | 22.8   |
|                                     | LRA (A)                    | 136    | 136    |
| 380V /60Hz/3Ph                      | Corriente de operación (A) | 9.7    | 9.6    |
|                                     | MOC(A)                     | 13.3   | 13.2   |
|                                     | LRA (A)                    | 69     | 69     |
| 460V /60Hz/3Ph                      | Corriente de operación (A) | 8      | 8      |
|                                     | MOC (A)                    | 11.1   | 11     |
|                                     | LRA (A)                    | 60     | 60     |
| 575V /60Hz/3Ph                      | Corriente de operación (A) | 6.4    | 6.3    |
|                                     | MOC(A)                     | 8.8    | 8.7    |
|                                     | LRA (A)                    | 43     | 43     |
| Calentador del cárter (W)           |                            | 70     | 70     |
| Medidas de montaje (Inch)           |                            |        |        |
| Tubo de descarga (OD)               |                            | 1/2    | 1/2    |
| Tubo de succión (OD)                |                            | 7/8    | 7/8    |
| Dimensiones del producto (MM)       |                            |        |        |
| Largo (L)                           |                            | 239    | 239    |
| Ancho (W)                           |                            | 239    | 239    |
| Alto (H)                            | 1 Fase                     | 418    | 463    |
|                                     | 3 Fase                     | 418    | 418    |
| Tipo de aceite                      |                            | POE    | 3GS    |
| Carga de volumen inicia (L)         | 1 Fase                     | 1.6    | 1.6    |
|                                     | 3 Fase                     | 1.4    | 1.4    |
| Volumen de recarga (L)              | 1 Fase                     | 1.45   | 1.45   |
|                                     | 3 Fase                     | 1.25   | 1.25   |
| Presión máxima (MPa)                |                            |        |        |
| Máximo                              |                            | 3.0    | 3.0    |
| Mínimo                              |                            | 2.0    | 2.0    |
| Peso(kg)                            | 1 Fase                     | 35     | 35     |
|                                     | 3 Fase                     | 33     | 33     |

E.T. 7.2°C, C.T. 54.4°C, R.G.18.3°C, Subenfriamiento 8.3°C