



— YA DISPONIBLE SOLO FRÍO —

# NUEVO MINI-SPLIT ON-OFF 13 SEER

PANTALLA LED OCULTA



## SPLIT PARED ON/OFF



Opción de Encendido y Apagado



Control estable de temperatura mejorado



Arranque automático

# Split Pared On/off R410A

FRÍO SOLO - 13 SEER



## Frío Solo

| Evaporadora               |                                  |              | LM012CI-130P433-E | LM018CI-130P433-E | LM024CI-130P433-E |                  |
|---------------------------|----------------------------------|--------------|-------------------|-------------------|-------------------|------------------|
| Condensadora              |                                  |              | LM012CO-130P433-E | LM018CO-130P433-E | LM024CO-130P433-E |                  |
| Alimentación Eléctrica    |                                  | V/Hz/Ph      | 208-230/60/1      | 208-230/60/1      | 208-230/60/1      |                  |
| Enfriamiento              | Capacidad Nominal                | Btu/h        | 12000             | 18000             | 24000             |                  |
|                           | Capacidad Neta                   | Btu/h        | 11,089            | 17,998            | 23,986            |                  |
|                           | EER                              | W            | 2.82              | 2.85              | 2.80              |                  |
|                           | SEER                             |              | 12.7              | 12.8              | 12.5              |                  |
| Salida de potencia        |                                  | W            | 13                | 23                | 50                |                  |
| Amperios de carga nominal |                                  | RLA          | 0.21              | 0.28              | 0.46              |                  |
| Flujo de volumen de aire  | Alta                             | CFM          | 265               | 500               | 588               |                  |
|                           | Media                            | CFM          | 247               | 458               | 515               |                  |
|                           | Baja                             | CFM          | 230               | 375               | 441               |                  |
| Dimensiones               | Alto                             | mm.          | 203.2             | 203.2             | 228.6             |                  |
|                           | Ancho                            | mm.          | 787.4             | 914.4             | 1016              |                  |
|                           | Profundo                         | mm.          | 254               | 304.8             | 304.8             |                  |
| Nivel de ruido            | Alta                             | dB(A)        | 40                | 44                | 50                |                  |
|                           | Media                            | dB(A)        | 37                | 40                | 46                |                  |
|                           | Baja                             | dB(A)        | 34                | 36                | 42                |                  |
| Peso neto                 |                                  | Kg.          | 9.98              | 13.15             | 15.87             |                  |
| Peso de envío             |                                  | Kg.          | 8.16              | 9.97              | 13.15             |                  |
| Condensadora              | Compresor                        | Tipo         | Rotary            | Rotary            | Rotary            |                  |
|                           |                                  | RLA          | A                 | 5.1               | 6.35              | 8.8              |
|                           | Motor de ventilador exterior RLA |              | A                 | 0.39              | 0.4               | 0.48             |
|                           | Flujo de volumen de aire         |              | CFM               | 1059              | 1165              | 1572             |
|                           | Nivel de presión de sonido       |              | dB(A)             | 51                | 58                | 62               |
|                           | Dimensiones                      | Alto         | mm.               | 508               | 558.8             | 609.6            |
|                           |                                  | Ancho        | mm.               | 787.4             | 812.8             | 889              |
|                           |                                  | Profundo     | mm.               | 279.4             | 304.8             | 355.6            |
|                           | Peso neto                        |              | Kg.               | 24.9              | 32.2              | 39.9             |
|                           | Peso de envío                    |              | Kg.               | 28.1              | 37.2              | 45.8             |
|                           | Temperatura de operación         |              | °F (°C)           | 64(18) - 114(43)  | 64(18) - 109(43)  | 64(18) - 109(43) |
|                           | Refrigerante                     | Tipo         |                   | R410A             | R410A             | R410A            |
|                           |                                  | Carga        | Kg.               | 0.49              | 0.87              | 1.10             |
|                           | Tubería de conexión              | Lado Líquido | mm(Inch)          | φ6(φ1/4)          | φ6(φ1/4)          | φ6(φ1/4)         |
|                           |                                  | Lado Gaseoso | mm(Inch)          | φ9.5(φ3/8)        | φ12(φ1/2)         | φ16(φ5/8)        |
|                           |                                  | Altura       | m.                | 5                 | 5                 | 5                |
| Longitud                  |                                  | m.           | 16                | 15                | 15                |                  |