

# sensation



## Window Units

## Unidad de Ventana



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# sensation



**Auto Restart Function**  
*Función de Auto encendido*



**Wide-Angle Air Flow**  
*Extensa salida de aire*



**Auto Swing** (except 9k/12k models)  
*Control de flujo de aire automático*



**Fresh Air Ventilation**  
*Ventilación de aire fresco*



**Slide-out Models**  
*Modelos deslizables*



**LED Display**  
*Panel LED*

| TECHNICAL SPECIFICATIONS   ESPECIFICACIONES TÉCNICAS                       |                                                |               |                                 |                    |                    |
|----------------------------------------------------------------------------|------------------------------------------------|---------------|---------------------------------|--------------------|--------------------|
| Model number   Número de modelo                                            |                                                |               | 51KWF123N                       | 51KWF183N          | 51KWF243N          |
| Power supply   Fuente de energía                                           |                                                | V,Hz,Ph       | 220-230V, 60Hz,1Ph              | 220-230V, 60Hz,1Ph | 220-230V, 60Hz,1Ph |
| Cooling   Enfriamiento                                                     | Capacity   Capacidad                           | Btu/h         | 12000                           | 18000              | 24000              |
|                                                                            | Input   Consumo                                | W             | 1210                            | 1820               | 2510               |
|                                                                            | Current   Corriente                            | A             | 5.5                             | 8.0                | 11.0               |
|                                                                            | EER                                            | W/W           | 2.90                            | 2.90               | 2.80               |
| Max input consumption   Consumo máximo                                     |                                                | W             | 1800                            | 2700               | 3800               |
| Max current   Corriente máxima                                             |                                                | A             | 9.0                             | 13.5               | 19.0               |
| Indoorsidenoiselevel(Hi/Med/Low)  Niveldesonoiointerior(alto/medio/bajo)   |                                                | dB(A)         | 55/52/50                        | 57/55/53           | 59/57/56           |
| Outdoorsidenoiselevel(Hi/Med/Low)  Niveldesonoioexterior(alto/medio/bajo)  |                                                | dB(A)         | 64                              | 66                 | 68                 |
| Refrigerant type   Tipo de refrigerante                                    |                                                | kg            | R410A/0.64                      | R410A/0.8          | R410A/0.88         |
| Design pressure   Diseño de presión                                        |                                                | MPa           | 4.2/1.5                         | 4.2/1.5            | 4.2/1.5            |
| Control type   Tipo de control                                             |                                                |               | Remote Control   Control remoto |                    |                    |
| Operation temp   Temperatura de operación                                  | Indoor(cooling/heating)  Interior(frío/calor)  | °C            | 17-32/---                       | 17-32/---          | 17-32/---          |
|                                                                            | outdoor(cooling/heating)  Exterior(frío/calor) | °C            | 18-43/---                       | 18-43/---          | 18-43/---          |
| Application Area Cooling Standard   Área de aplicación                     |                                                | m2            | 16-23                           | 24-35              | 32-47              |
| Dimension(W*D*H)   Dimensiones (ancho x profundidad x altura)              |                                                | mm            | 600x560x380                     | 660x680x428        | 660x785x428        |
| Packing (W*D*H)   Dimensiones de empaque (ancho x profundidad x altura)    |                                                | mm            | 710x625x440                     | 746x815x515        | 770x915x510        |
| Net/Gross weight   Peso neto/bruto                                         |                                                | Kg            | 37.2/41                         | 55.5/60.2          | 63.7/68.1          |
| Loading quantity 20' /40' /40'HQ   Cantidad en contenedor 20' / 40' /40'HQ |                                                | Pieces Piezas | 135/285/342                     | 84/180/225         | 72/156/195         |



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