



Turn to the experts

Piso - Techo



DISPONIBLE EN
36,000 - 48,000 - 60,000 BTU's

REFRIGERANTE
ECOLÓGICO R410A



DISTRIBUCIÓN DE
AIRE 3D



FILTRO DE
ALTA DENSIDAD



FÁCIL
MANTENIMIENTO



CONTROL
REMOTO
INCLUIDO

2

MODOS
DE INSTALACIÓN



CREAMOS PARA GENTE QUE CREA

Turn to the experts

| MODELO | | | 53INQ363C-PT | 53INQ365C-PT | 53INQ483C-PT | 53INQ485C-PT | 53INQ603C-PT | 53INQ605C-PT |
|------------------------------------|---|----------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| EVAPORADORA | | | 40VIQ363C-E | 40VIQ363C-E | 40VIQ483C-E | 40VIQ483C-E | 40VIQ603C-E | 40VIQ603C-E |
| CONDENSADORA | | | 38INQ363C-C | 38INQ365C-C | 38INQ483C-C | 38INQ485C-C | 38INQ603C-C | 38INQ605C-C |
| ALIMENTACIÓN EVAPORADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz |
| ALIMENTACIÓN CONDENSADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz |
| ENFRIAMIENTO | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 60000 | 60000 |
| | Entrada | W | 4121 | 3966 | 5582 | 5663 | 6042 | 5948 |
| | Corriente Nominal | A | 17.9 | 9.95 | 24.3 | 13.7 | 25.38 | 14.54 |
| | SEER | MBH /Kw | 14.9 | 15.4 | 14.6 | 14.5 | 15.5 | 15.7 |
| CALEFACCIÓN | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 55000 | 55000 |
| | Entrada | W | 3404 | 3400 | 4769 | 4915 | 6042 | 5332 |
| | Corriente Nominal | A | 14.8 | 8.8 | 20.73 | 16.2 | 22.31 | 13.02 |
| | COP | W/W | 3.10 | 3.16 | 2.95 | 2.86 | 3.04 | 3.02 |
| EVAPORADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 1285x675x235 | 1285x675x235 | 1650x675x235 | 1650x675x235 | 1650x675x235 | 1650x675x235 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 1360x755x318 | 1360x755x318 | 1725x755x318 | 1725x755x318 | 1725x755x318 | 1725x755x318 |
| | Peso Neto | Kg | 32/38 | 32/38 | 40.1/46.9 | 44.5/51.5 | 44.5/51.5 | 44.5/51.5 |
| CONDENSADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 946x410x810 | 946x410x810 | 952x415x1333 | 952x415x1333 | 952x415x1333 | 952x415x1333 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 1090x500x885 | 1090x500x885 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 |
| | Peso Neto | Kg | 65/70 | 66.8/71.5 | 95.3/108.1 | 102.6/115.3 | 100/113 | 102.6/115.3 |
| NIVEL DE RUIDO EVAPORADORA | (Hi/Mi/Lo) | dB(A) | 54/50/47 | 55.5/52/49 | 56/53/51 | 58/56.5/55 | 58/56/54.5 | 58/56.5/55 |
| NIVEL DE RUIDO CONDENSADORA | | dB(A) | 63 | 64 | 63 | 65 | 65 | 65 |
| REFRIGERANTE | Tipo | kg | R410A | R410A | R410A | R410A | R410A | R410A |
| | Volumen de carga | | 2.8 | 2.8 | 4 | 4.3 | 4.3 | 4.3 |
| PRESIÓN DE DISEÑO | | MPa | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 |
| TUBERÍA DEL REFRIGERANTE | Lado del gas / Lado del líquido | mm(inch) | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") |
| | Máx. refrigerante longitud de la tubería | m | 30 | 30 | 50 | 50 | 50 | 50 |
| | Máx. diferencia de nivel | m | 20 | 20 | 30 | 30 | 30 | 30 |
| RANGO DE OPERACIÓN | Interior (enfriamiento/ calefacción) | °C | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 |
| | Exterior (enfriamiento/ calefacción) | °C | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 |

Cassette



DISPONIBLE EN
36,000 - 48,000 - 60,000 BTU's

REFRIGERANTE
ECOLÓGICO R410A



CONTROL
REMOTO
INCLUIDO



DISTRIBUCIÓN
DE AIRE



FÁCIL
INSTALACIÓN



BOMBA DE
DRENAJE



SALIDA
DE AIRE
ZONA INDEPENDIENTE

PANEL MODELO 40CAS-L3 INCLUIDO EN EL SET



CREAMOS PARA GENTE QUE CREA

Turn to the experts

| MODELO | | | 53INQ363C-KC | 53INQ365C-KC | 53INQ483C-KC | 53INQ485C-KC | 53INQ603C-KC | 53INQ605C-KC |
|------------------------------------|---|----------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| EVAPORADORA | | | 40KIQ363C-E | 40KIQ363C-E | 40KIQ483C-E | 40KIQ485C-E | 40KIQ603C-E | 40KIQ603C-E |
| CONDENSADORA | | | 38INQ363C-C | 38INQ365C-C | 38INQ483C-C | 38INQ485C-C | 38INQ603C-C | 38INQ605C-C |
| PANEL | | | 40CAS-L3 | 40CAS-L3 | 40CAS-L3 | 40CAS-L3 | 40CAS-L3 | 40CAS-L3 |
| ALIMENTACIÓN EVAPORADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz |
| ALIMENTACIÓN CONDENSADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz |
| ENFRIAMIENTO | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 60000 | 60000 |
| | Entrada | W | 4074 | 3966 | 5960 | 5750 | 5702 | 5668 |
| | Corriente Nominal | A | 17.7 | 10.5 | 25.9 | 14.25 | 23.85 | 14.29 |
| | SEER | MBH /Kw | 15 | 15.4 | 14 | 14.5 | 14.9 | 15 |
| CALEFACCIÓN | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 50000 | 50000 |
| | Entrada | W | 3650 | 3550 | 4970 | 5210 | 5534 | 5507 |
| | Corriente Nominal | A | 15.8 | 9.8 | 21.6 | 17.1 | 23.15 | 13.88 |
| | COP | W/W | 2.89 | 2.97 | 2.83 | 2.70 | 2.65 | 2.66 |
| EVAPORADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 840x840x245 | 840x840x245 | 840x840x287 | 840x840x287 | 840x840x287 | 840x840x287 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 900x900x265 | 900x900x265 | 900x900x307 | 900x900x307 | 900x900x307 | 900x900x307 |
| | Peso Neto | Kg | 25.7/30.8 | 25.7/30.8 | 30/35.3 | 30.1/35.4 | 30.1/35.4 | 30.1/35.4 |
| CONDENSADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 946x410x810 | 946x410x810 | 952x415x1333 | 952x415x1333 | 952x415x1333 | 952x415x1333 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 1090x500x885 | 1090x500x885 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 |
| | Peso Neto | Kg | 65/70 | 66.8/71.5 | 95.3/108.1 | 102.6/115.3 | 100/113 | 102.6/115.3 |
| NIVEL DE RUIDO EVAPORADORA | (Hi/Mi/Lo) | dB(A) | 57/49/47 | 56/49/47 | 55/49/47.5 | 53.5/49/47 | 53.5/49/47 | 53.5/49/47 |
| NIVEL DE RUIDO CONDENSADORA | | dB(A) | 67 | 64 | 63 | 64 | 64 | 64 |
| REFRIGERANTE | Tipo | kg | R410A | R410A | R410A | R410A | R410A | R410A |
| | Volumen de carga | | 2.8 | 2.8 | 4 | 4.3 | 4.3 | 4.3 |
| PRESIÓN DE DISEÑO | | MPa | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 |
| TUBERÍA DEL REFRIGERANTE | Lado del gas / Lado del líquido | mm(inch) | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") | φ 9.52/φ 19(3/8"/3/4") |
| | Máx. refrigerante longitud de la tubería | m | 30 | 30 | 50 | 50 | 50 | 50 |
| | Máx. diferencia de nivel | m | 20 | 20 | 30 | 30 | 30 | 30 |
| RANGO DE OPERACIÓN | Interior (enfriamiento/ calefacción) | °C | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 |
| | Exterior (enfriamiento/ calefacción) | °C | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 |

Fan & Coil



DISPONIBLE EN
36,000 - 48,000 - 60,000 BTU's

REFRIGERANTE
ECOLÓGICO R410A



OPERACIÓN
SILENCIOSA



TERMOSTATO
INCLUIDO



INSTALACIÓN
FLEXIBLE



SOPORTA
PRESIÓN ESTÁTICA
MEDIA



CREAMOS PARA GENTE QUE CREA

Turn to the experts

| MODELO | | | 53INQ363C-FC | 53INQ365C-FC | 53INQ483C-FC | 53INQ485C-FC | 53INQ603C-FC | 53INQ605C-FC |
|------------------------------------|---|----------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| EVAPORADORA | | | 40EIQ363C-E | 40EIQ363C-E | 40EIQ483C-E | 40EIQ483C-E | 40EIQ603C-E | 40EIQ603C-E |
| CONDENSADORA | | | 38INQ363C-C | 38INQ365C-C | 38INQ483C-C | 38INQ485C-C | 38INQ603C-C | 38INQ605C-C |
| ALIMENTACIÓN EVAPORADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,1Ph, 60Hz |
| ALIMENTACIÓN CONDENSADORA | | V-Hz-Ph | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz | 220-230V,1Ph, 60Hz | 220-230V,3Ph, 60Hz |
| ENFRIAMIENTO | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 60000 | 60000 |
| | Entrada | W | 4220 | 4058 | 5867 | 6024 | 6301 | 6317 |
| | Corriente Nominal | A | 18.3 | 10.9 | 25.81 | 14,19 | 26.42 | 15.42 |
| | SEER | MBH /Kw | 14.5 | 15.1 | 14.3 | 14.1 | 14.9 | 14.8 |
| CALEFACCIÓN | Capacidad | Btu/h | 36000 | 36000 | 48000 | 48000 | 50000 | 50000 |
| | Entrada | W | 3267 | 3100 | 4366 | 4628 | 5347 | 5439 |
| | Corriente Nominal | A | 14.2 | 8.8 | 19.33 | 15.18 | 22.48 | 13.27 |
| | COP | W/W | 3.23 | 3.40 | 3.20 | 3.04 | 3.01 | 2.96 |
| EVAPORADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 1100x774x249 | 1100x774x249 | 1200x874x300 | 1200x874x300 | 1200x874x300 | 1200x874x300 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 1305x805x315 | 1305x805x315 | 1405x915x365 | 1405x915x365 | 1405x915x365 | 1405x915x365 |
| | Peso Neto | Kg | 33/41 | 33/41 | 45.7/54.6 | 47/56 | 47/56 | 47/56 |
| CONDENSADORA | Dimensión <small>(Ancho*Fondo*Alto)</small> | mm | 946x410x810 | 946x410x810 | 952x415x1333 | 952x415x1333 | 952x415x1333 | 952x415x1333 |
| | Empaque <small>(Ancho*Fondo*Alto)</small> | mm | 1090x500x885 | 1090x500x885 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 | 1095x495x1480 |
| | Peso Neto | Kg | 65/70 | 66.8/71.5 | 95.3/108.1 | 102.6/115.3 | 100/113 | 102.6/115.3 |
| NIVEL DE RUIDO EVAPORADORA | (Hi/Mi/Lo) | dB(A) | 50/42/40 | 50.5/43/40 | 54.5/52/48 | 54.5/52/48 | 53/50/47 | 54.5/52/48 |
| NIVEL DE RUIDO CONDENSADORA | | dB(A) | 61 | 64 | 63 | 65 | 65 | 65 |
| REFRIGERANTE | Tipo | kg | R410A | R410A | R410A | R410A | R410A | R410A |
| | Volumen de carga | | 2.8 | 2.8 | 4 | 4.3 | 4.3 | 4.3 |
| PRESIÓN DE DISEÑO | | MPa | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 | 4.2/1.5 |
| TUBERÍA DEL REFRIGERANTE | Lado del gas / Lado del líquido | mm(inch) | Φ 9.52/ Φ 19(3/8"/3/4") | Φ 9.52/ Φ 19(3/8"/3/4") | Φ 9.52/ Φ 19(3/8"/3/4") | Φ 9.52/ Φ 19(3/8"/3/4") | Φ 9.52/ Φ 19(3/8"/3/4") | Φ 9.52/ Φ 19(3/8"/3/4") |
| | Máx. refrigerante longitud de la tubería | m | 30 | 30 | 50 | 50 | 50 | 50 |
| | Máx. diferencia de nivel | m | 20 | 20 | 30 | 30 | 30 | 30 |
| RANGO DE OPERACIÓN | Interior (enfriamiento/ calefacción) | °C | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 | 17~32/0~30 |
| | Exterior (enfriamiento/ calefacción) | °C | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 | 0~50/-15~24 |