

High EER R-410A



R410A 60HZ

- | | |
|--------------|--------------|
| WIWXM-09ANW1 | WIWPM-09ANW1 |
| WCHXM-09ACR1 | WCHPM-09ACR1 |
| WIWXM-12ANW1 | WIWPM-12ANW1 |
| WCHXM-12ACR1 | WCHPM-12ACR1 |
| WIWXM-12KNW1 | WIWPM-18KNW1 |
| WCHXM-12KCR1 | WCHPM-18KCR1 |
| WIWXM-18KNW1 | WIWPM-24KNW3 |
| WCHXM-18KCR1 | WCHPM-24KCR3 |
| WIWXM-24KNW2 | |
| WCHXM-24KCR2 | |

Features

Standard



Optional



SPECIFICATIONS: AIR CONDITIONING

R410A



| Model | | Indoor | WIWXM-09ANW1 | WIWXM-12ANW1 | WIWXM-12KNW1 | WIWXM-18KNW1 | WIWXM-24KNW2 |
|-----------------------|---------------|-------------|--------------|--------------|--------------|------------------|--------------|
| | | Outdoor | WCHXM-09ACR1 | WCHXM-12ACR1 | WCHXM-12KCR1 | WCHXM-18KCR1 | WCHXM-24KCR2 |
| Power Supply | | V / Ph / Hz | 115 / 1 / 60 | | | 208-230 / 1 / 60 | |
| Nominal Capacity | Cooling | Btu/h | 9000 | 12000 | 12000 | 18000 | 24000 |
| | Input | Watt | 750 | 950 | 1000 | 1450 | 1990 |
| | Rated current | Amps. | 6.9 | 8.3 | 4.3 | 6.8 | 8.6 |
| | EER | | 3.33 | 3.37 | 3.50 | 3.5 | 3.5 |
| Starting Current | Amps. | 20.7 | 16.5 | 26 | 30 | 52 | |
| Airflow | CFM | 230 | 365 | 380 | 650 | 700 | |
| Sound Level | dB (A) | 38 | 42 | 42 | 50 | 52 | |
| Compressor | Type | | Rotary | | | | |
| Refrigerant | Type | | R - 410A | | | | |
| Piping Connection | Liquid | Inch | 1/4 | 1/4 | 1/4 | 1/4 | 3/8 |
| | Suction | Inch | 3/8 | 1/2 | 1/2 | 1/2 | 5/8 |
| Dimension (W x H x D) | Indoor | MM | 800x290x196 | 860x292x205 | 860x292x205 | 1080x330x220 | 1250x325x230 |
| | Outdoor | MM | 700x540x255 | 790x540x245 | 790x540x245 | 845x680x310 | 880x790x360 |
| Weight (Net) | Indoor | Kg | 10 | 10 | 10 | 15 | 17 |
| | Outdoor | Kg | 25 | 31 | 31 | 49 | 68 |

SPECIFICATIONS: HEAT PUMP

R410A

| Model | | Indoor | WIWPM-09ANW1 | WIWPM-12ANW1 | WIWPM-18KNW1 | WIWPM-24KNW3 |
|-----------------------|---------------|-------------|--------------|--------------|--------------|------------------|
| | | Outdoor | WCHPM-09ACR1 | WCHPM-12ACR1 | WCHPM-18KCR1 | WCHPM-24KCR3 |
| Power Supply | | V / Ph / Hz | 115 / 1 / 60 | | | 208-230 / 1 / 60 |
| Nominal Capacity | Cooling | Btu/h | 9000 | 12000 | 18000 | 24000 |
| | Input | Watt | 750 | 950 | 1450 | 1990 |
| | Rated current | Amps. | 6.9 | 8.3 | 6.8 | 8.6 |
| | EER | | 3.33 | 3.37 | 3.5 | 3.5 |
| Nominal Capacity | Heating | Btu/h | 9000 | 12000 | 18000 | 24000 |
| | Input | Watt | 750 | 930 | 1500 | 2000 |
| | Rated current | Amps. | 6.9 | 8.1 | 6.4 | 8.7 |
| | COP | | 3.33 | 3.44 | 3.46 | 3.5 |
| Starting Current | Amps. | 20.7 | 16.5 | 30 | 52 | |
| Airflow | CFM | 230 | 365 | 650 | 700 | |
| Sound Level | dB (A) | 38 | 42 | 50 | 52 | |
| Compressor | Type | | Rotary | | | |
| Refrigerant | Type | | R - 410A | | | |
| Piping Connection | Liquid | Inch | 1/4 | 1/4 | 1/4 | 3/8 |
| | Suction | Inch | 3/8 | 1/2 | 1/2 | 5/8 |
| Dimension (W x H x D) | Indoor | MM | 800x290x196 | 860x292x205 | 1080x330x220 | 1250x325x230 |
| | Outdoor | MM | 700x540x255 | 790x540x245 | 845x680x310 | 880x790x360 |
| Weight (Net) | Indoor | Kg | 10 | 10 | 15 | 17 |
| | Outdoor | Kg | 26 | 37 | 50 | 70 |