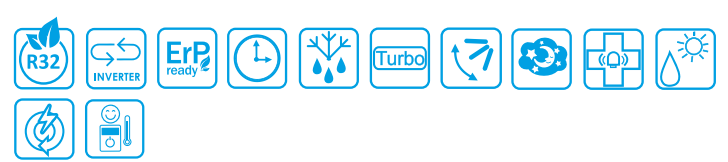


COMMERCIAL LINE

Mono-Split Air Conditioning Floor-Ceiling Console Indoor Units A⁺⁺



Floor-Ceiling Console gives you the freedom to choose the mounting location and arrangement, since it can be mounted at the ceiling or at ground level. It only needs 1W of energy to work on standby mode, which turns it into one of the most efficient equipment available in the market. Infrared remote controller included.



To better understand this symbols refer to page 9.
* 3 years full warranty + 2 years warranty - only parts

MONO-SPLIT FLOOR-CEILING CONSOLE Units

| | | | XC12 GA | XC18 GA | XC24 GA | XC30 GA | XC36 GA3 | XC48 GA3 | XC60 GA3 |
|-------------------------------------|----------------------|----------------------|-----------------|-----------------|-----------------|----------------------|-----------------|-----------------|-----------------|
| Cooling | Cooling Capacity | kW | 3.5 | 5.0 | 7.0 | 8.5 | 10.0 | 13.4 | 16.0 |
| | Power Input | W | 900 | 1550 | 1900 | 2800 | 3300 | 4300 | 5400 |
| | Current Input Max. | A | 6.0 | 8.0 | 16.0 | 18.0 | 7.0 | 9.0 | 9.0 |
| | SEER | W/W | 6.7 | 6.1 | 6.8 | 6.1 | 6.1 | 6.1 | 6.1 |
| | Energy Class | | A ⁺⁺ | A ⁺⁺ | A ⁺⁺ | A ⁺⁺ | A ⁺⁺ | A ⁺⁺ | A ⁺⁺ |
| Heating | Heating Capacity | kW | 4.0 | 5.5 | 8.0 | 8.8 | 12.0 | 15.5 | 17.0 |
| | Power Input | W | 950 | 1600 | 2450 | 2650 | 3500 | 4400 | 5400 |
| | Current Input Max. | A | 6.0 | 8.0 | 16.0 | 18.0 | 7.0 | 9.0 | 9.0 |
| | SCOP | W/W | 4.0 | 4.0 | 3.9 | 4.0 | 4.0 | 4.0 | 4.0 |
| | Energy Class | | A ⁺ | A ⁺ | A | A ⁺ | A ⁺ | A ⁺ | A ⁺ |
| Cooling Range Temperature | °C | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 | -20 ~ 48 |
| Heating Range Temperature | °C | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 | -20 ~ 24 |
| Electrical Connectio OU/IU | mm ² | 5x2.5 | 5x2.5 | 5x2.5 | 5x2.5 | 5x2.5 | 5x2.5 | 5x2.5 | 5x2.5 |
| Power Supply (OU) | | 220-240V ~ 50Hz, 1Ph | | | | 380-400V ~ 50Hz, 3Ph | | | |
| Power Supply Cable (OU) | mm ² | 3x2.5 | 3x2.5 | 3x2.5 | 3x2.5 | 5x2.5 | 5x2.5 | 5x2.5 | 5x4.0 |
| Number of Fans (OU) | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 |
| Compressor Type | | INVERTER ROTARY | | | | | | | |
| Indoor Unit Air Flow (max/med/min) | m ³ /h | 650/520/390 | 850/680/510 | 1300/1040/780 | 1500/1200/900 | 1600/1280/960 | 2100/1680/1260 | 2300/1840/1380 | |
| Outdoor Unit Air Flow (max) | m ³ /h | 3000 | 3000 | 3600 | 4000 | 5900 | 5900 | 6600 | |
| Noise Level IU (max/med/min) | dB(A) | 36/32/28 | 42/39/36 | 44/41/38 | 47/43/39 | 47/45/43 | 50/48/44 | 53/49/45 | |
| Indoor unit | Dimensions (WxDxH) | mm | 870x235x665 | 870x235x665 | 1200x235x665 | 1200x235x665 | 1200x235x665 | 1570x235x665 | 1570x235x665 |
| | Unit's Weight | Kg | 25 | 26 | 31 | 31 | 32 | 42 | 42 |
| Noise Level (OU) | dB(A) | 50 | 50 | 52 | 53 | 55 | 57 | 57 | |
| Outdoor unit | Dimensions (LxPxH) | Mm | 818x302x596 | 818x302x596 | 892x340x698 | 920x370x790 | 940x460x820 | 940x460x820 | 900x340x1345 |
| | Unit's Weight | Kg | 37 | 39 | 53 | 60 | 89 | 99 | 112 |
| R32 Refrigerant Gas Load | g | 780 | 1000 | 1600 | 1800 | 2500 | 2800 | 3600 | |
| Additional Gas Load de refrigerante | g/m | 16 | 16 | 40 | 40 | 40 | 40 | 40 | |
| Refrigerant Connections | Liquid/Gas Line | in. | 1/4" - 3/8" | 1/4" - 1/2" | 3/8" - 5/8" | 3/8" - 5/8" | 3/8" - 5/8" | 3/8" - 5/8" | 3/8" - 5/8" |
| | Line Max Length | m | 30 | 35 | 50 | 50 | 65 | 75 | 75 |
| | Line Max Height Dif. | m | 15 | 20 | 25 | 25 | 30 | 30 | 30 |
| Draining Pipe Diameter | mm | ø25 | ø25 | ø25 | ø25 | ø25 | ø25 | ø25 | |
| Code U.E | | NI0160112 | NI0160118 | NI0160124 | NI0160130 | NI0160336 | NI0160348 | NI0160360 | |
| Code U.I | | NI0175212 | NI0175218 | NI0175224 | NI0175230 | NI0175236 | NI0175248 | NI0175260 | |
| Code | | NI0185212 | NI0185218 | NI0185224 | NI0185230 | NI0185236 | NI0185248 | NI0185260 | |