



Climatización
Integral

ROOFTOPS FULL INVERTER

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ROOFTOOPS FULL INVERTER GREE

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SISTEMA DE AIRE ACONDICIONADO CENTRAL / ROOFTOPS FULL INVERTER GREE

7,5 TONELADAS



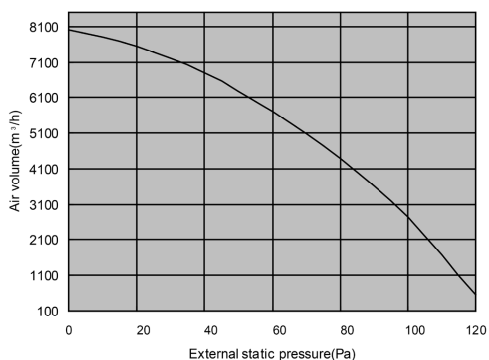
VER EN WEB

Los equipos de aire acondicionado tipo central cuentan con capacidades de hasta 30 TR. Disponen de tecnología inverter con compresor y motor ventilador DC, que proporciona una precisión y eficiencia superior a los modelos convencionales. Los intercambiadores de calor están fabricados en cobre con protección Golden fin para una mayor durabilidad en ambientes con clima más agresivo.

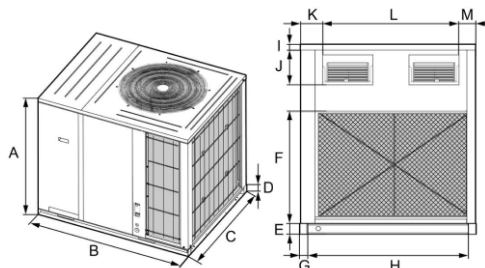
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El diseño compacto, la apariencia atractiva, el excepcional gabinete antioxidante y el funcionamiento silencioso hace que estas unidades sean adecuadas para casi cualquier hogar, oficina, restaurante, residencia o similar.

CURVA DE PRESIÓN ESTÁTICA DEL VOLUMEN DE AIRE



Controlador de funcionamiento



DIMENSIONES

| MODELO | A | B | C | D | E | F | G | H | I | J | K | L | M | |
|-----------------|----|------|------|------|----|----|-----|----|-----|----|-----|-----|-----|-----|
| Rooftop 7,5 Ton | mm | 1215 | 1450 | 1120 | 70 | 98 | 686 | 94 | 916 | 70 | 190 | 144 | 866 | 105 |

ROOF TOPS 7,5 TON

| Código | Descripción | Precio U\$S |
|--------------|---------------|-------------|
| GGKH75THNAXL | 7,5 toneladas | 6.700,00 |

DATOS TÉCNICOS

| MODELO | GK-H7.5TH/NaA-X(L) | | | | |
|-----------------|--|---------------------|----------------------------|----------------------------|--------|
| Capacity | Cooling Capacity (T1) | Btu/h | 98900 | kW | 29.0 |
| | Cooling Capacity (T3) | Btu/h | 78500 | kW | 23.0 |
| | Heating Capacity | Btu/h | 109200 | kW | 32.0 |
| | COP | W/W | 3.63 | | |
| Electrical Data | Power Supply | - | 380-415V 3N - 50/60Hz | | |
| | Cooling Power Input (T1) | Kw | 9.00 | | |
| | Cooling Power Input (T3) | kW | 10.0 | | |
| | Heating Power Input | kW | 8.00 | | |
| | Max. Current | A | 18.0 | | |
| | Max. Power Input | kW | 10.0 | | |
| Sound | Sound Pressure Level | dB(A) | 68 | | |
| Refrigerant | Refrigerant Type | - | R410A | | |
| | Refrigerant Weight | kg | 8.0 | | |
| Air Flow | Air Flow Volume | CFM | 2589 | m³/h | 4400 |
| Pressure | External Static Pressure | Pa | 80 | InWg | 0,32 |
| | External Static Pressure Range | Pa | 0-210 | InWg | 0-0,84 |
| | Evaporator | Evaporator material | - | Copper tube - Aluminum fin | |
| Evaporator | Evaporator Face Area | sq.ft | 7,00 | m² | 0,65 |
| | Evaporator Fins per Inch | - | 16 | | |
| | Drainage Connection Size | inch | 0.75 | | |
| | Evaporator Number of Rows | - | 4 | | |
| Evaporator Fan | Fan motor Drive Type | - | Direct Drive | | |
| | Fan Motor Power Output | kW | 1,5 | | |
| | Fan Type | - | Centrifugal | | |
| | Fan Quantity | - | 2 | | |
| Condenser | Motor Safe Class | - | Ip20 | | |
| | Condenser Material | - | Copper tube - Aluminum fin | | |
| | Condenser Face Area | sq.ft | 25,19 | m² | 2,34 |
| | Condenser Fins per Inch | - | 16 | | |
| Condenser Fan | Condenser Number of Rows | - | 3 | | |
| | Fan Motor Drive Type | - | Direct Drive | | |
| | Fan Motor Power Output | kW | 1,50 | | |
| | Fan Type | - | Axial-flow | | |
| Compressor | Fan Quantity | - | 1 | | |
| | Motor Safe Class | - | Ip24 | | |
| | Compressor Type | - | Inverter Rotary | | |
| | Compressor Quantity | - | 1 | | |
| Loading | Number of refrigerant Circulation System | - | 1 | | |
| | Air Filter Material | - | PP | | |
| | Loading Quantity | 20' GP | 7 | 40' HQ | 32 |
| Weight | Net Weight | kg | 348 | | |
| | Gross Weight | kg | 368 | | |

SISTEMA DE AIRE ACONDICIONADO CENTRAL / ROOFTOPS FULL INVERTER GREE

10 TONELADAS



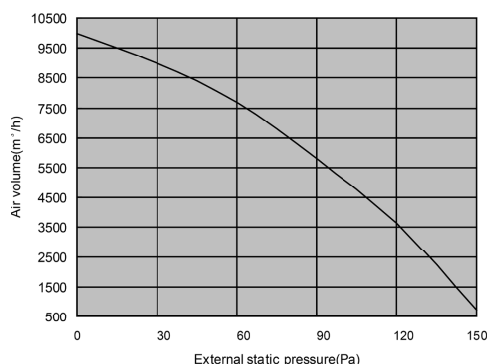
VER EN WEB

Los equipos de aire acondicionado tipo central cuentan con capacidades de hasta 30 TR. Disponen de tecnología inverter con compresor y motor ventilador DC, que proporciona una precisión y eficiencia superior a los modelos convencionales. Los intercambiadores de calor están fabricados en cobre con protección Golden fin para una mayor durabilidad en ambientes con clima más agresivo.

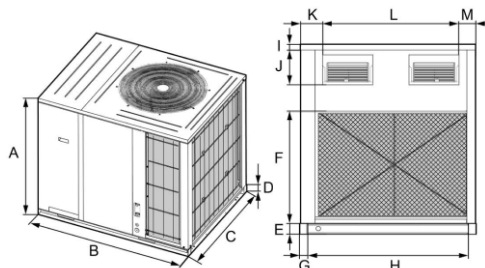
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CURVA DE PRESIÓN ESTÁTICA DEL VOLUMEN DE AIRE



Controlador de funcionamiento



DIMENSIONES

| MODELO | A | B | C | D | E | F | G | H | I | J | K | L | M | |
|----------------|----|------|------|------|----|----|-----|----|-----|----|-----|-----|-----|-----|
| Rooftop 10 Ton | mm | 1215 | 1450 | 1120 | 70 | 98 | 686 | 94 | 916 | 70 | 190 | 144 | 866 | 105 |

ROOF TOPS 10 TON

| Código | Descripción | Precio U\$S |
|-------------------|--------------|-------------|
| GK-H10TH/NaA-X(L) | 10 toneladas | 6.950,00 |

DATOS TÉCNICOS

| MODELO | GK-H10TH/NaA-X(L) | | | | |
|-----------------|--|---------------------|----------------------------|----------------------------|--------|
| Capacity | Cooling Capacity (T1) | Btu/h | 116.000 | kW | 34,00 |
| | Cooling Capacity (T3) | Btu/h | 98.900 | kW | 29,00 |
| | Heating Capacity | Btu/h | 133.100 | kW | 39,00 |
| | COP | W/W | 3,40 | | |
| Electrical Data | Power Supply | - | 380-415V 3N - 50/60Hz | | |
| | Cooling Power Input (T1) | Kw | 13,50 | | |
| | Cooling Power Input (T3) | kW | 14,00 | | |
| | Heating Power Input | kW | 11,50 | | |
| | Max. Current | A | 23,00 | | |
| | Max. Power Input | kW | 15,00 | | |
| Sound | Sound Pressure Level | dB(A) | 72,00 | | |
| Refrigerant | Refrigerant Type | - | R410A | | |
| | Refrigerant Weight | kg | 10,00 | | |
| Air Flow | Air Flow Volume | CFM | 3.413 | m³/h | 5.800 |
| Pressure | External Static Pressure | Pa | 90 | InWg | 0,36 |
| | External Static Pressure Range | Pa | 0-210 | InWg | 0-0,84 |
| | Evaporator | Evaporator material | - | Copper tube - Aluminum fin | |
| Evaporator | Evaporator Face Area | sq.ft | 7,00 | m² | 0,65 |
| | Evaporator Fins per Inch | - | 16 | | |
| | Drainage Connection Size | inch | 3/4" (NPT) | | |
| | Evaporator Number of Rows | - | 4 | | |
| Evaporator Fan | Fan motor Drive Type | - | Direct Drive | | |
| | Fan Motor Power Output | kW | 1,5 | | |
| | Fan Type | - | Centrifugal | | |
| | Fan Quantity | - | 2 | | |
| | Motor Safe Class | - | Ip20 | | |
| Condenser | Condenser Material | - | Copper tube - Aluminum fin | | |
| | Condenser Face Area | sq.ft | 25,19 | m² | 2,34 |
| | Condenser Fins per Inch | - | 16 | | |
| | Condenser Number of Rows | - | 3 | | |
| Condenser Fan | Fan Motor Drive Type | - | Direct Drive | | |
| | Fan Motor Power Output | kW | 1,50 | | |
| | Fan Type | - | Axial-flow | | |
| | Fan Quantity | - | 1 | | |
| | Motor Safe Class | - | Ip24 | | |
| Compressor | Compressor Type | - | Inverter Rotary | | |
| | Compressor Quantity | - | 1 | | |
| | Number of refrigerant Circulation System | - | 1 | | |
| | Air Filter Material | - | PP | | |
| Loading | Loading Quantity | 20' GP | 7 | 40' HQ | 32 |
| Weight | Net Weight | kg | 350 | | |
| | Gross Weight | kg | 370 | | |

SISTEMA DE AIRE ACONDICIONADO CENTRAL / ROOFTOPS FULL INVERTER GREE

15 TONELADAS



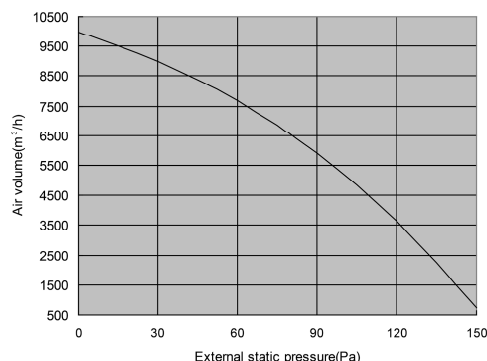
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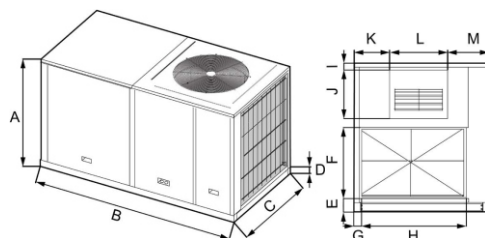
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CURVA DE PRESIÓN ESTÁTICA DEL VOLUMEN DE AIRE



Controlador de funcionamiento



DIMENSIONES

| MODELO | A | B | C | D | E | F | G | H | I | J | K | L | M | |
|----------------|----|------|------|------|----|-----|-----|----|-----|---|-----|-----|-----|-----|
| Rooftop 15 Ton | mm | 1245 | 2260 | 1140 | 80 | 111 | 595 | 50 | 914 | 8 | 406 | 298 | 487 | 349 |

ROOF TOPS 15 TON

| Código | Descripción | Precio U\$S |
|-------------------|--------------|-------------|
| GK-H15TH/NaA-M(L) | 15 toneladas | 10.630,00 |

DATOS TÉCNICOS

| MODELO | GK-H15TH/NaA-M(L) | | | | |
|-----------------|--|----------------------|-------------|----------------------------|----------|
| Capacity | Cooling Capacity (T1) | Btu/h | 170.900 | kW | 50,10 |
| | Cooling Capacity (T3) | Btu/h | 126.200 | kW | 37,00 |
| | Heating Capacity | Btu/h | 191,100 | kW | 56,00 |
| | COP | W/W | 3,39 | | |
| | Electrical Data | Power Supply | - | 380-415V 3N - 50Hz | |
| Electrical Data | Cooling Power Input (T1) | Kw | 23,00 | | |
| | Cooling Power Input (T3) | kW | 22,00 | | |
| | Heating Power Input | kW | 16,50 | | |
| | Max. Current | A | 44,00 | | |
| | Max. Power Input | kW | 26,00 | | |
| Sound | Sound Pressure Level | dB(A) | 74,00 | | |
| Refrigerant | Refrigerant Type | - | R410A | | |
| | Refrigerant Weight | kg | 12,00 | | |
| Air Flow | Air Flow Volume | CFM | 5.588 | m³/h | 9.500 |
| Pressure | External Static Pressure | Pa | 130 | InWg | 0.52 |
| | External Static Pressure Range | Pa | 130/200 | InWg | 0,52/0,8 |
| | Evaporator | Evaporator material | - | Copper tube - Aluminum fin | |
| Evaporator | Evaporator Face Area | sq.ft | 10,12 | m² | 0,94 |
| | Evaporator Fins per Inch | - | 18 | | |
| | Drainage Connection Size | inch | 3/4" (NPT) | | |
| | Evaporator Number of Rows | - | 4 | | |
| | Evaporator Fan | Fan motor Drive Type | - | Belt | |
| Evaporator Fan | Fan Motor Power Output | kW | 4 | | |
| | Fan Type | - | Centrifugal | | |
| | Fan Quantity | - | 1 | | |
| | Motor Safe Class | - | Ip55 | | |
| | Condenser | Condenser Material | - | Copper tube - Aluminum fin | |
| Condenser | Condenser Face Area | sq.ft | 26,16 | m² | 2,43 |
| | Condenser Fins per Inch | - | 16 | | |
| | Condenser Number of Rows | - | 3 | | |
| | Condenser Fan | Fan Motor Drive Type | - | Direct Drive | |
| Condenser Fan | Fan Motor Power Output | kW | 1,50 | | |
| | Fan Type | - | Axial-flow | | |
| | Fan Quantity | - | 1 | | |
| | Motor Safe Class | - | Ip24 | | |
| | Compressor | Compressor Type | - | Inverter Rotary | |
| Compressor | Compressor Quantity | - | 2 | | |
| | Number of refrigerant Circulation System | - | 1 | | |
| | Air Filter Material | - | PP | | |
| | Loading | Loading Quantity | 20'GP | 4 | 40'HQ |
| Weight | Net Weight | kg | 590 | | |
| | Gross Weight | kg | 618 | | |

SISTEMA DE AIRE ACONDICIONADO CENTRAL / ROOFTOPS FULL INVERTER GREE

20 TONELADAS



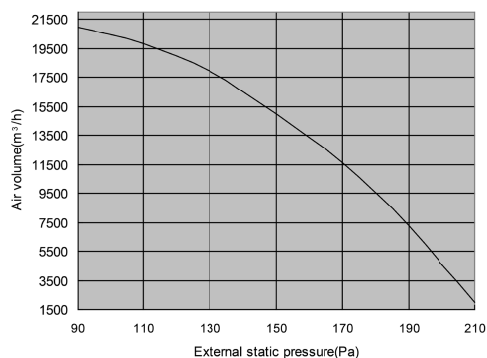
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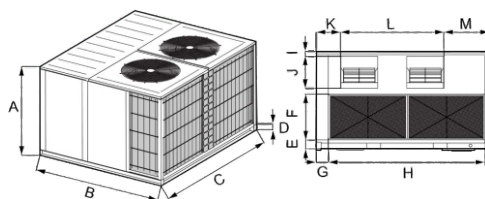
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CURVA DE PRESIÓN ESTÁTICA DEL VOLUMEN DE AIRE



Controlador de funcionamiento



DIMENSIONES

| MODELO | A | B | C | D | E | F | G | H | I | J | K | L | M | |
|----------------|----|------|------|------|----|-----|-----|-----|------|----|-----|------|------|-----|
| Rooftop 20 Ton | mm | 1250 | 1880 | 2240 | 85 | 115 | 590 | 158 | 2021 | 45 | 311 | 1336 | 1336 | 588 |

ROOF TOPS 20 TON

| Código | Descripción | Precio U\$S |
|-------------------|--------------|-------------|
| GK-H20TH/NaA-M(L) | 20 toneladas | 13.975,00 |

DATOS TÉCNICOS

| MODELO | GK-H20TH/NaA-M(L) | | | | |
|--------------------------------|--|--------------------------|----------------------------|----------------------------|----------|
| Capacity | Cooling Capacity (T1) | Btu/h | 216.700 | kW | 63,50 |
| | Cooling Capacity (T3) | Btu/h | 175.700 | kW | 51,5 |
| | Heating Capacity | Btu/h | 264.400 | kW | 75,00 |
| | COP | W/W | 3,00 | | |
| Electrical Data | Power Supply | - | 380-415V 3N - 50Hz | | |
| | Cooling Power Input (T1) | Kw | 28,50 | | |
| | Cooling Power Input (T3) | kW | 30,00 | | |
| | Heating Power Input | kW | 25,00 | | |
| | Max. Current | A | 51,00 | | |
| Sound | Max. Power Input | kW | 30,00 | | |
| | Sound Pressure Level | dB(A) | 76,00 | | |
| Refrigerant | Refrigerant Type | - | R410A | | |
| | Refrigerant Weight | kg | 16,00 | | |
| Air Flow | Air Flow Volume | CFM | 8.824 | m³/h | 15.000 |
| | Pressure | External Static Pressure | Pa | 150 | InWg |
| External Static Pressure Range | | Pa | 150/220 | InWg | 0,6/0,88 |
| Evaporator | | Evaporator material | - | Copper tube - Aluminum fin | |
| | Evaporator Face Area | sq.ft | 12,32 | m² | 1,15 |
| | Evaporator Fins per Inch | - | 16 | | |
| | Drainage Connection Size | inch | 3/4" (NPT) | | |
| Evaporator Fan | Evaporator Number of Rows | - | 4 | | |
| | Fan motor Drive Type | - | Belt | | |
| | Fan Motor Power Output | kW | 5,5 | | |
| | Fan Type | - | Centrifugal | | |
| Condenser | Fan Quantity | - | 2 | | |
| | Motor Safe Class | - | Ip55 | | |
| | Condenser Material | - | Copper tube - Aluminum fin | | |
| | Condenser Face Area | sq.ft | 34,22 | m² | 3,18 |
| Condenser Fan | Condenser Fins per Inch | - | 16 | | |
| | Condenser Number of Rows | - | 3 | | |
| | Fan Motor Drive Type | - | Direct Drive | | |
| | Fan Motor Power Output | kW | 1,50 | | |
| Compressor | Fan Type | - | Axial-flow | | |
| | Fan Quantity | - | 2 | | |
| | Motor Safe Class | - | Ip24 | | |
| | Compressor Type | - | Inverter Rotary | | |
| Loading | Compressor Quantity | - | 2 | | |
| | Number of refrigerant Circulation System | - | 1 | | |
| | Air Filter Material | - | PP | | |
| | Weight | Loading Quantity | 20'GP | 3 | 40'HQ |
| Weight | Net Weight | kg | 820 | | |
| | Gross Weight | kg | 870 | | |

SISTEMA DE AIRE ACONDICIONADO CENTRAL / ROOFTOPS FULL INVERTER GREE / EQUIPOS A PEDIDO
5,5 TONELADAS

[VER EN WEB](#)

| MODELO | Rooftop 5,5 Ton | |
|--------------|--|-------------|
| Cooling | ton | 5,5 |
| Air flow | m³/h | 3000 |
| EER/COP | Btu/h/W | 2,59 / 3,47 |
| ESP | Pa | 60 (0-180) |
| Power supply | 380-415V - 3Ph-50/60Hz | |
| Remark | <ul style="list-style-type: none"> • Full inverter: DC invertercompressor, fanmotors • MODBUS central control • WIFI control optional with Xe70 - 13/G2 controller • Golden fin as standard • More compact desing | |

25 TONELADAS

[VER EN WEB](#)

| MODELO | Rooftop 25 Ton | |
|--------------|--|---------------|
| Cooling | ton | 25 |
| Air flow | m³/h | 16500 |
| EER/COP | Btu/h/W | 2,66 / 3,07 |
| ESP | Pa | 200 (200-250) |
| Power supply | 380-415V - 3Ph-50Hz | |
| Remark | <ul style="list-style-type: none"> • Full inverter: DC invertercompressor, fanmotors • MODBUS central control • WIFI control optional with Xe70 - 13/G2 controller • Golden fin as standard • More compact desing | |

30 TONELADAS

[VER EN WEB](#)

| MODELO | Rooftop 30 Ton | |
|--------------|---------------------|-----------|
| Cooling | ton | 30 |
| Air flow | m³/h | 18500 |
| EER/COP | Btu/h/W | / |
| ESP | Pa | 200 (250) |
| Power supply | 380-415V - 3Ph-50Hz | |

| New product High Static Pressure Type | | |
|---------------------------------------|--|---------------|
| MODELO | Rooftop 30 Ton | |
| Cooling | ton | 30 |
| Air flow | m³/h | 18000 |
| EER/COP | Btu/h/W | / |
| ESP | Pa | 275/170-480Pa |
| Power supply | 380-415V - 3Ph-50Hz | |
| Remark | <ul style="list-style-type: none"> • Full inverter: DC invertercompressor, fanmotors • MODBUS central control • WIFI control optional with Xe70 - 13/G2 controller • Golden fin as standard • More compact desing | |

Dimensiones: mide 2240 (mm) x 1950 (mm) x 1240 (mm)

| ROOF TOPS | Código | Descripción | Precio U\$S |
|-----------------------------------|--------------------|---------------|-------------|
| Producto a pedido | GK-H5.5TH/NaB-X(L) | 5,5 toneladas | xx,00 |
| Producto a pedido | GK-H25TH/NaB-M(L) | 25 toneladas | 17.400,00 |

| ROOF TOPS | Código | Descripción | Precio U\$S |
|-----------------------------------|-------------------|--------------|-------------|
| Producto a pedido | GK-H30TC/NaA-M(L) | 30 toneladas | 18.400,00 |