

HASTA **20 SEER**  
**INVERTER PLUS**  
SERIES



LÍNEA DE EQUIPOS | **100% WIFI**



HASTA 80%  
MAYOR AHORRO



MOVIMIENTO  
OSCILATORIO



PROGRAMACIÓN DE  
TIEMPO AUTOMÁTICO



DISPLAY  
ODULTO



iFEEL  
TEMPERATURA  
INTELIGENTE



TURBO  
ENFRIAMIENTO



BLOQUEO DE  
SEGURIDAD INFANTIL



X-FAN

## ESPECIFICACIONES TÉCNICAS INVERTER PLUS WIFI SERIES

| CONCEPTO                         | UNIDAD | 1 TON                                     | 1 TON                                     | 1.5 TON                                   | 2 TON                                     | 3 TON                                     |
|----------------------------------|--------|-------------------------------------------|-------------------------------------------|-------------------------------------------|-------------------------------------------|-------------------------------------------|
|                                  |        | GW C12ATBXB-A3DNA1X<br>GWH12ATBXB-A3DNA1X | GW C12ATBXA-D3DNA1X<br>GWH12ATBXA-D3DNA1X | GW C18ATDXB-D3DNA1X<br>GWH18ATDXB-D3DNA1X | GW C24ATDXE-S3DNA1X<br>GWH24ATDXE-S3DNA1X | GW C36ATEXF-S3DNA1X<br>GWH36ATEXH-D3DNA1X |
| VOLTAJE                          | V      | 115                                       | 220                                       | 220                                       | 220                                       | 220                                       |
| REEE*                            | SEER   | 18                                        | 18                                        | 18                                        | 19                                        | 20                                        |
| CAPACIDAD DE ENFRIAMIENTO        | BTU/h  | 12,000                                    | 12,000                                    | 18,000                                    | 24,000                                    | 36,000                                    |
| CAPACIDAD DE CALEFACCIÓN         | BTU/h  | 12,000                                    | 12,000                                    | 18,000                                    | 24,000                                    | 36,000                                    |
| CONSUMO PROMEDIO FRÍO            | W      | 900                                       | 970                                       | 1,600                                     | 1,660                                     | 2,950                                     |
| CONSUMO PROMEDIO CALEFACCIÓN     | W      | 925                                       | 950                                       | 1,400                                     | 1,760                                     | 2,850                                     |
| AMPERAJE PROMEDIO FRÍO           | A      | 7.5                                       | 4.5                                       | 7.5                                       | 7.7                                       | 13.3                                      |
| AMPERAJE PROMEDIO CALEFACCIÓN    | A      | 7.8                                       | 4.4                                       | 6.5                                       | 8.0                                       | 13                                        |
| REFRIGERANTE                     | R      | R410A                                     | R410A                                     | R410A                                     | R410A                                     | R410A                                     |
| CARGA REFRIGERANTE FRÍO          | kg     | 0.46                                      | 0.54                                      | 0.70                                      | 0.90                                      | 1.75                                      |
| CARGA REFRIGERANTE CALEFACCIÓN   | kg     | 0.65                                      | 0.63                                      | 1.00                                      | 1.20                                      | 1.80                                      |
| NIVEL DE RUIDO EVAPORADORA       | dB     | 24                                        | 24                                        | 32                                        | 32                                        | 35                                        |
| NIVEL DE RUIDO CONDENSADORA      | dB     | 52                                        | 51                                        | 55                                        | 57                                        | 59                                        |
| DIMENSIONES EVAPORADORA (AXBxC)  | cm     | 78.3×26×18.5                              | 78.3×26×18.5                              | 94.3×33.3×24.6                            | 94.3×33.3×24.6                            | 107.8×33.3×24.6                           |
| DIMENSIONES CONDENSADORA (AXBxC) | cm     | 73.2×55.5×33.0                            | 71×45×29.3                                | 73.2×55.5×33                              | 87.3×55.5×37.6                            | 95.8×66×40.2<br>100×74.6×42.7             |
| PESO EVAPORADORA                 | kg     | 7.5                                       | 7.5                                       | 13                                        | 13                                        | 15 / 15.5                                 |
| PESO CONDENSADORA                | kg     | 24 / 25.5"                                | 20 / 21"                                  | 24 / 26.5                                 | 33 / 36                                   | 45 / 50                                   |

\*RELACIÓN DE EFICIENCIA ENERGÉTICA ESTACIONAL