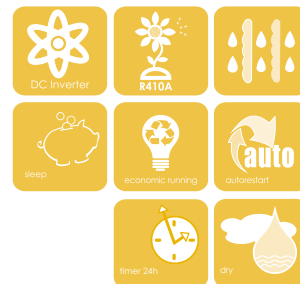


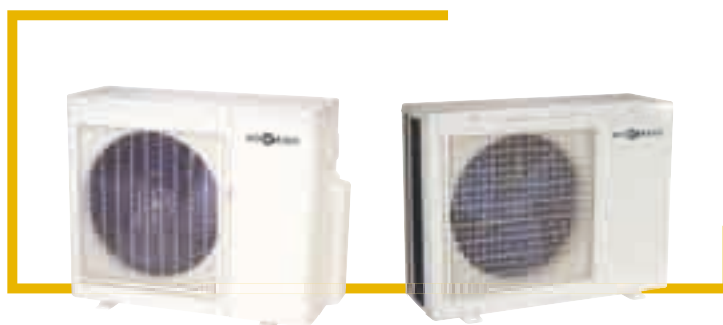
# Multisplit

## Smart Line DC Inverter



## Outdoor Unit HCNU XR

HCNU 601 X3R **Triple**



HCNU 401 X2R **Dual**

HCNU 531 X2R **Dual**

| Model                                                |                   |           | HCNU 401 X2R                | HCNU 531 X2R    | HCNU 601 X3R                |
|------------------------------------------------------|-------------------|-----------|-----------------------------|-----------------|-----------------------------|
| Type                                                 |                   |           | DC Inverter                 | DC Inverter     | DC Inverter                 |
| MAX N° of Indoor Unit                                |                   | n°        | 2                           | 2               | 3                           |
| Capacity                                             | Cooling           | kW        | 4,13(1,94~6,03)             | 5,30(1,89~6,96) | 6,00(1,89~9,45)             |
|                                                      | Heating           | kW        | 4,57(2,04~5,87)             | 6,16(2,04~8,35) | 6,80(2,04~9,32)             |
| Power Input                                          | Cooling           | kW        | 1,27(0,74~2,09)             | 1,64(0,72~2,42) | 1,78(0,74~3,30)             |
|                                                      | Heating           | kW        | 1,26(0,74~1,94)             | 1,70(0,75~2,77) | 1,86(0,76~3,07)             |
| Power supply                                         |                   | Ph-V-Hz   | 1-220~230V-50HZ             | 1-220~230V-50HZ | 1-220~230V-50HZ             |
|                                                      |                   | I.U.~O.U. | O.U.                        |                 |                             |
| Wiring cables i.u./o.u. (without ground)             |                   | n°        | 3 (plug cable 6 mt.)        |                 |                             |
| Refrigerant Pipe Liquid/Gas side                     |                   | mm(inch.) | 2x6,35(1/4") - 2x9,52(3/8") |                 | 3x6,35(1/4") - 3x9,52(3/8") |
| TOTAL Piping Length                                  |                   | m         | 15 + 15                     |                 | 15 + 15 + 15                |
| Max splitting level difference (out.-ind./ind.-out.) |                   | m         | 10/10                       |                 |                             |
| Refrigerant Precharge                                |                   | Kg        | 1,35                        | 1,7             | 1,45                        |
| MAX Splitting with Refrigerant Precharge             |                   | m         | 5                           |                 |                             |
| Additional Refrigerant Charge                        | Liquid Pipe ø1/4" | g/m       | 15                          |                 |                             |
| Temperature range cooling                            |                   | °C        | +0°C ~ +50°C                |                 |                             |
| Temperature range heating                            |                   | °C        | -7°C ~ +24°C                |                 |                             |
| Specifications                                       |                   |           |                             |                 |                             |
| Outdoor Unit                                         | Dimension (WxHxD) | mm        | 760x590x285                 | 845x695x335     |                             |
|                                                      | Net               | Kg        | 40                          | 60              |                             |
| Max noise level 1 - 2,5 m                            |                   | dB(A)     | 56/48                       | 53/45           | 58/50                       |
| Max air flow                                         |                   | m³/h      | 2200                        | 2500            |                             |