

Free Match multi split *INVERTER* type indoor unit

Technical data

UNIT MODEL

| | | ACMI-36HPDC1 | | |
|--------------------------|----------------|-------------------------------|--------------|---------|
| | | 230/1/50 | | V/ph/Hz |
| Power consumption | | Cooling mode | Heating mode | |
| Capacity | | 3500 | 4000 | W |
| Power input | | 11 | | W |
| Ventilator air flow | Hi/Med/Low | 600/520/410 | | m3/h |
| Sound Pressure (Lp) | Hi/Med/Low | 46/43/41 | | dB(A) |
| Sound Power (Lw) | Hi/Med/Low | 55/51/50 | | dB(A) |
| Net dimensions Body | LxHxD | 570x570x230 | | mm |
| Net dimensions Panel | LxHxD | 650x650x50 | | mm |
| Packing dimensions Body | LxHxD | 851x731x325 | | mm |
| Packing dimensions Panel | LxHxD | 733x673x117 | | mm |
| Weight Body | brutto/neto | 23/18 | | kg |
| Weight panel | brutto/neto | 10/6.5 | | kg |
| Refrigerant | | R410a | | |
| Pipe connections | liquid/gas | 1/4 – 3/8 | | inch |
| Electrical connections | indoor&outdoor | 4 x 1.5 (to the outdoor unit) | | mm2 |
| Working conditions | summer | -7 – +43 | | C |
| | winter | -15 – +20 | | C |

Outdoor units to be combined

AM20-51HPDC1, AM40-81HPDC1, AM50-120HPDC1



ACMI-36HPDC1