



Smart Line on/off

1 power level: 2,65 kW.



HCNL 531 G Dual

Highwall HKEL G

Ionizer.

Active carbon filter.

IR remote controller.

| | | | |
|--|-------------------|-----------|----------------------------|
| Outdoor Unit Model | | | HCNL 531 G |
| Indoor Unit Model | | A | HKEL 261 G |
| | | B | HKEL 261 G |
| Type | | | Constant speed |
| MAX N° of Indoor Unit | | | 2 |
| Capacity cooling | Unit A/B/ A+B | kW | 2,65/2,65/5,30 |
| Capacity heating | Unit A/B/ A+B | kW | 2,90/2,90/5,60 |
| Power Input cooling | Unit A/B/ A+B | kW | 0,94/0,94/1,88 |
| Power Input heating | Unit A/B/ A+B | kW | 0,87/0,87/1,74 |
| EER / Energy Class | | | 2,82 / C |
| COP / Energy Class | | | 3,22 / C |
| Annual Consumption (cooling) (500h/year) | | kW | 940 |
| Power supply | | Ph-V-Hz | 1-220~240V-50HZ |
| | | I.U.-O.U. | O.U. |
| Wiring cables i.u./o.u. (without ground) | | n° | 3 + 3 |
| Refrigerant Pipe Liquid/Gas side | | mm(inch.) | 6,35(1/4") - 9,52(3/8")x 2 |
| Max splitting distance indoor/outdoor | | m | 7 x 2 |
| Max splitting level difference (out.-ind./ind.-out.) | | m | 5/5 |
| Refrigerant Precharge | | Kg | 0,830 x 2 |
| MAX Splitting with Refrigerant Precharge | | m | 5 + 5 |
| Additional Refrigerant Charge | | g/m | 20 |
| Temperature range cooling | | °C | +18°C ~ +43°C |
| Temperature range heating | | °C | -7°C ~ +24°C |
| Indoor Unit specifications | | | |
| Indoor Unit | Dimension (WxHxD) | mm | 795x265x182 |
| | Net | Kg | 7,6 |
| Indoor Noise level 1 - 2,5 m (Hi/Mi/Lo) | | dB(A) | 42/39/35 - 34/31/27 |
| Moisture Removal | | l/h | 1,2 x 2 |
| Indoor air flow (Hi/Mi/Lo) | | m³/h | 500/440/410 |
| Drain hose diameter | | mm | ø16 |
| Remote Controller (st. equipment) | | type | IR Wireless |
| Outdoor Unit Specifications | | | |
| Outdoor Unit | Dimension (WxHxD) | mm | 810x680x288 |
| | Net | Kg | 59 |
| Max noise level 1 - 2,5 m | | dB(A) | 62 - 54 |
| Max air flow | | m³/h | 2050 |