

Split type wall mounted air conditioner

Technical data

SET MODEL

Power consumption

AWI/AWO-71HPR1

230/1/50

V/ph/Hz

Cooling mode Heating mode

| | | | | |
|-----------------------------|-------------------|--------------------------|------|-------------------|
| Capacity | | 7030 | 7910 | W |
| Power input | | 2450 | 2470 | W |
| Rated current | | 11,5 | 11,5 | A |
| Eficiency (EER/COP) | | 2,87 | 3,21 | |
| Energy Class | | C | | |
| Max current | | 18 | | A |
| Moisture removal | | 2,3 | | L/h |
| Refrigerant | | R410a (2000 r) | | |
| INDOOR UNIT MODEL | | AWI-71HPR1 | | |
| Ventilator air flow | Hi/Med/Low | 1150/1080/1020 | | m ³ /h |
| Sound Pressure (Lp) | Hi/Med/Low | 46/44/41 | | dB(A) |
| Net dimensions | LxHxD | 1030x313x221 | | mm |
| Packing dimensions | LxHxD | 1135x435x315 | | mm |
| Weight | brutto/neto | 20/13,5 | | kg |
| OUTDOOR UNIT MODEL | | AWO-71HPR1 | | |
| Sound Pressure (Lp) | | 61 | | dB(A) |
| Compressor type | | rotary | | |
| Compressor model | | PA290X3CS-4MU1 (Toshiba) | | |
| Fan model | | YDK100-6C | | |
| Fan motor power | | 173 | | W |
| Net dimensions | LxHxD | 845x695x335 | | mm |
| Packing dimensions | LxHxD | 965x755x395 | | mm |
| Connection holes dimensions | L1xD1 | 560x335 | | mm |
| Weight | brutto/neto | 65/62 | | kg |
| Pipe connections | liquid/gas | 3/8 - 5/8 | | inch |
| | indoor condensate | 10 | | mm |
| Piping distance | horizontal | 25 | | m |
| | vertical | 10 | | m |
| Electrical connections | indoor&outdoor | 5 x 4 | | mm ² |
| | power to indoor | 3 x 4 | | mm ² |



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