

White Gloss WiFi Enabled Inverter Wall-Split

Our EASYfit split airconditioners comprises of two elements - an internal and external unit. The internal unit is fitted to a metal bracket on the wall in the room to be cooled/ heated, whilst the external unit is situated outside the building. The two are connected using copper pipe work (2 pipes). The external unit, or condenser, removes the heat/cold from the room and dissipates it outside, along with any condensation that has built-up in the system, whilst the internal unit provides cooling. All of our high wall-split range now come with Alexa and Google Home compatibility, making hand controllers a thing of the past! Just simply use the mobile application to bind the system to your WiFi, you can then connect your Alexa/ Google Home to this application to voice control this model.



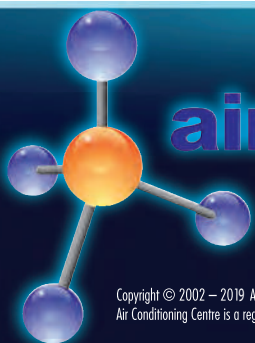
4M of Pipe
Included



| Model | KFR-36YW/AG-H |
|---|------------------|
| Power Rating (Ph-V-Hz) | 1 - 220/240 - 50 |
| Capacity BTU/H (Cooling) kW | 12000 / 3.5 |
| Capacity BTU/H (Heating) kW | 12500 / 3.7 |
| Power Input (W) Cooling / Heating | 1055 / 995 |
| Current Input (A) Cooling / Heating | 4.7 / 4.4 |
| EER (BTU/hr.w) | 6.1 |
| COP (W/W) | 4.0 |
| Dehumidification (L/h) | 1.3 |
| Indoor Noise Output dB(A) High/Mid/Low | 41 / 35 / 20 |
| Outdoor Noise Output dB(A) | 53 |
| Airflow (m3/h) | 550 |
| Current Rating (A) Fuse Rating (type D) | 7.32 |
| Net Indoor Dimensions (mm) W/D/H | 792 / 195 / 279 |
| Net Outdoor Dimensions (mm) W/D/H | 830 / 325 / 540 |
| Net/Gross Weight Indoor (kg) | 9 / 11.5 |
| Net/ Gross Weight Outdoor (kg) | 30.5 / 33.5 |
| Max Room Size | 30m sq |
| Max Conservatory Size (m2) | 15m sq |
| Pipe Length Included (m) | 4 |
| Copper Pipe Size | 1/4 & 3/8 |
| Selectable Temperature Range | 16-31 |
| Refrigerant Leak Self Diagnosis | Yes |



- Compatible with Alexa and Google Devices. Voice Control your air conditioning
- Adjustable fan speeds for rapid cooling, or minimum noise
- Heat-pump model provides heating as well as cooling
- Oscillating air vanes for dissipation of cold air
- Anti-mould coating for hygienic operation



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