

Residential Series

Floor Standing



AS Fan blade



DC Motor



Type L Remote Controller



WiFi Control
Optional



4D Airflow

Experience 4-Dimensional cooling with horizontal and vertical swing action ensuring better airflow while giving uniform cooling.



Long Distance Airflow 18m

Achieving coolness throughout the room, extending up to 18 meters, for enhanced comfort and coverage.



WIFI Function

AC Freedom app controls ACs via Wi-Fi, allowing customization of modes, temperatures, and fan speeds for multiple devices with user-friendly interface.



Strong Airflow outlet

Floor standing model features powerful airflow outlet for efficient cooling and heating, ensuring optimal comfort in any room.

Floor Standing

Specifications

Voice
Activation
ModuleType L
Remote
ControllerWiFi
Control

| Model | | | ASF-H24G2A4/ HARIDI-C0 | ASF-H48J4A5/ APAR3DI-C0 | |
|-------------------------------|--------------------------------|---------------------------|---------------------------|----------------------------|---------------------|
| Nameplate Parameter | Rated Capacity | Cooling | W | 7000(1580-7000) | 14000(6500-15500) |
| | | Heating | W | 7000(1400-7000) | 14000(5000-16000) |
| | | Dehumidifying | Kg/h | 3 | 5.2 |
| | Rated Power Consumption | Cooling | W | 2500(140-2600) | 5350(1300-6000) |
| | | Heating | W | 1800(260-1900) | 4500(1000-5800) |
| | Rated Running Current | Cooling | A | 14(1.1-14.5) | 9(2.5-10) |
| | | Heating | A | 7.9(1.7-8.5) | 8(2.0-9.5) |
| | Max. Input Power | | W | 3600 | 9000 |
| | Max. Input Current | | A | 16 | 14 |
| | EER Cooling | | W/W | 2.8 | 6.1 |
| | COP Heating | | W/W | 3.89 | 4 |
| | Power supply source | | V/Ph/Hz | 220-240V-1-50Hz | 380-415V-3-50Hz |
| | Refrigerant | | / | R410A | R32 |
| | Refrigerant Charged | | g | 1600 | 3000 |
| | Air Flow Volume | | m ³ /h | 1100 | 2100 |
| | Noise level | | dB (A) | 56 | 66 |
| | Noise level | | dB (A) | 64 | 69 |
| Indoor unit weight (Net) | | Kg | 36 | 52 | |
| Outdoor unit weight (Net) | | Kg | 46 | 94 | |
| Indoor unit configuration | Air circulation (H/M/L) | | m ³ /h | 1200 | 2100/1850/1700/1500 |
| | Dimension | Packing Type | / | 6 | 6 |
| | | Net Dimension (WxDxH) | mm | φ350(430)×1856 | 580×1925×400 |
| | | Packing Dimension (WxDxH) | mm | 2000×550×530 | 690×2100×565 |
| | Condensate Drainage Pipe (O.D) | | mm | 16.9 | 16.9 |
| Condensate Drainage Pipe (L) | | mm | 2000 | 2000 | |
| Outdoor unit configuration | Compressor Parameter | Type | / | Rotary | Rotary |
| | | Brand | / | HIGHLY | GMCC |
| | | Input | W | 1620 | 3465 |
| | Air circulation | | m ³ /h | / | 9000 |
| | Dimension | Net Dimension (WxDxH) | mm | 890×320×670 | 940×1320×340 |
| Packing Dimension (WxDxH) | | mm | 1020×770×430 | 1070×1435×450 | |