

Wall

NEW

Reversible system 1.10 – 11.20 kW (R32)

Heat pump air365 Max (Pro) only compatible with R32



+ SERVICES

Flexible installation

- Compatible remote control PC-ARFG3-E(B)
- Built-in R32 leak detection sensor for easy installation.

+ APPRAISAL

Elevated circulation rate

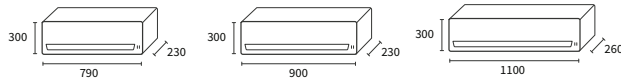
Use the 4 fan speeds to adapt the airflow for comfort in every room.

+ SOUND COMFORT

Low noise level

- Units ranging from 0.4 to 1.5 hp can be ordered without a pressure reducer (H version) so that the pressure reducer can be installed separately (order part no. EV-1.5N1) for even quieter operation.
- Ideal for use in hotels and small spaces.

Indoor units



RPK-0.4FSR2M
RPK-0.6FSR2M
RPK-0.8FSR2M
RPK-1.0FSR2M

RPK-0.4FSRH2M
RPK-0.6FSRH2M
RPK-0.8FSRH2M
RPK-1.0FSRH2M

RPK-1.5FSR2M
RPK-1.5FSRH2M

RPK-2.0FSR2M
RPK-2.5FSR2M
RPK-3.0FSR2M
RPK-4.0FSR2M

Model RPK-(0.4~4.0)FSR(H)2M includes an R32 leak detection sensor (compatible with air365 R32).

Compatible controls and accessories

Individual checks



Intuitive multifunction
cable control
Model: PC-ARFG2-E(B)
Model: PC-ARFG3-E(B)*



Remote sensor
Model: THM R2AE

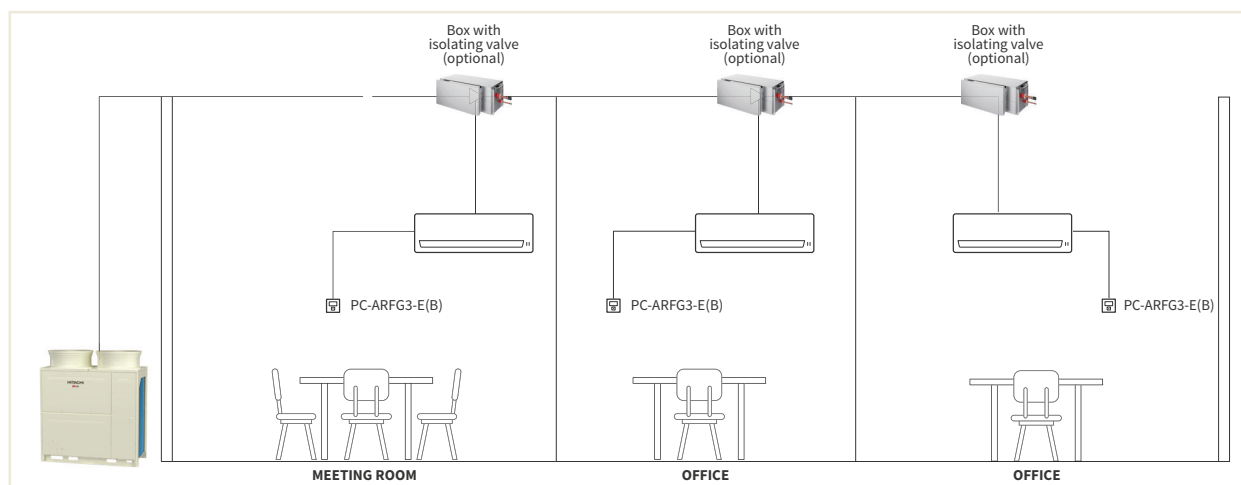


Connectors
Model: PCC 1A



Remote controller
EV-1.5N1

*The PC-ARFG3-E(B) remote control includes an audible and visual alarm for R32 refrigerant management.



Wall unit (heat pump air365 Max (Pro) only compatible with R32)

Model RPK-(0.4~4.0)FSR(H)2M includes an R32 refrigerant leak detection sensor (compatible with air365 R32).

Indoor units	Unit	RPK-0.4FSR(H)2M	RPK-0.6FSR(H)2M	RPK-0.8FSR(H)2M	RPK-1.0FSR(H)2M	RPK-1.5FSR(H)2M	RPK-2.0FSR2M	RPK-2.5FSR2M	RPK-3.0FSR2M	RPK-4.0FSR2M
Power (adjustable)	hp (horse-power)	0.40	0.60	0.80	1.00 → 1.30	1.50	1.8 – 2.00	2.30 – 2.50	3.00	4.00
Capacity Cooling UTOPIA Prime & IVX	kW	not available	not available	2.00	2.50	3.60	5.00	5.60	7.10	10.00
Capacity Heating UTOPIA Prime & IVX	kW	not available	not available	2.20	2.80	4.00	5.60	6.30	8.00	11.20
Capacity Cooling SET FREE	kW	1.10	1.70	2.20	2.80	4.00	5.60	7.10	8.00	11.20
Capacity Heating SET FREE	kW	1.30	1.90	2.50	3.20	4.80	6.30	8.50	9.00	12.50
Noise level in Cooling mode (pressure) (low/medium/high speed1/high speed2) ⁽¹⁾⁽³⁾	dB(A)	-	-	-	-	-	-	-	-	-
Sound power	dB(A)	-	-	-	-	-	-	-	-	-
Airflow in Cooling mode (low/medium/high speed1/high speed2) ⁽⁴⁾	m³/h	360/402/438/450	360/420/450/480	390/420/480/600		450/540/660/840		570/660/780/870	720/840/990/1110	750/930/1050/1200 870/1050/1200/1380
Condensate pump included	-	No								
Cooling pipe diameter (Liq/Gas)	inches	1/4/1/2						3/8/5/8		
Condensate pipe diameter (out)	mm	20								
Dimensions (HxLxD)	mm	300 x 790 x 230				300 x 900 x 230		300 x 1100 x 260		
Weight	kg	9.0	10.0			11.0		14.5	15.0	
Power supply	-	230V/1Ph/50 Hz								
Indoor unit power cable	-	3G1.5 mm²								
Bus cable section (EN 60 335-1) ⁽²⁾	mm²	2 x 0.75 shielded (LIYCY)								
Max. current	A	5								

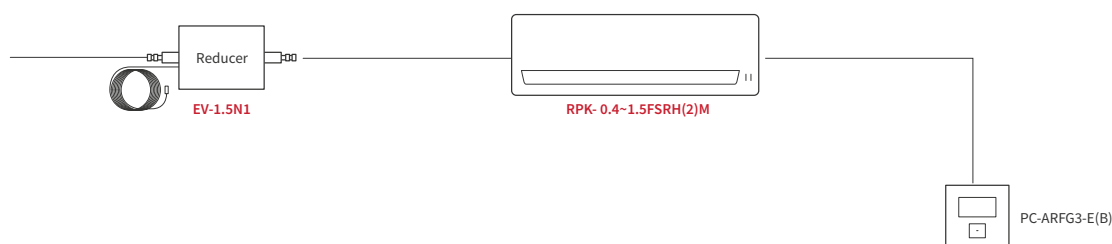
⁽¹⁾ Sound pressure is measured under the following conditions: 1 m under the unit, 1 m from the pulse air flap.

⁽²⁾ Data shown is for indication purposes only. It is the installer's responsibility to ensure that these Cable sections meet the needs of the facility and current standards.

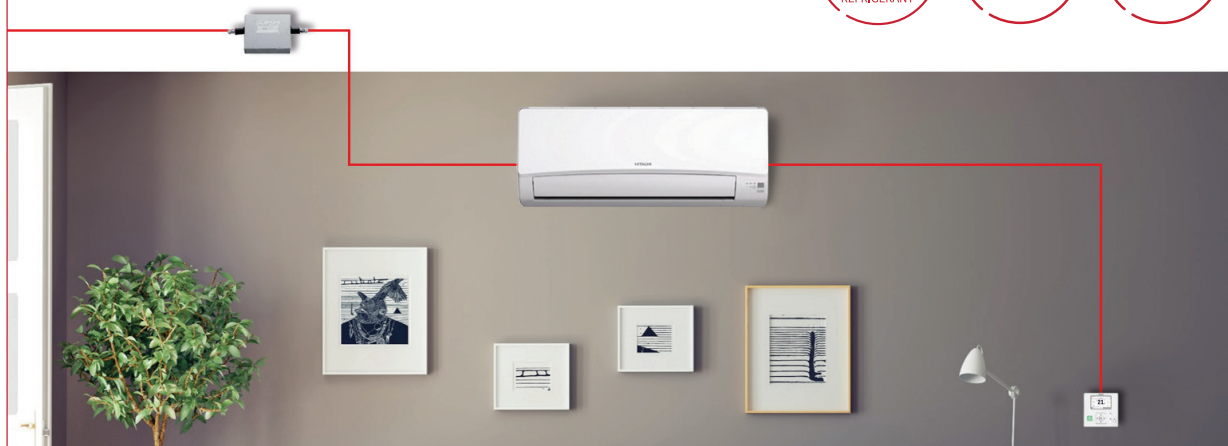
⁽³⁾ Ultra-high-speed access is possible with the PC-ARFG3-E(B) remote controls.

⁽⁴⁾ Very low speed is available in Thermo-off mode.

Remote pressure regulator, ideal for hotels and small spaces: minimizes noise in guest rooms or small areas



Low noise level with the remote regulator (wall units 0.4 to 1.5 hp)



With indoor wall units, you can place the regulator outside of the room, significantly reducing noise levels for the best acoustic comfort.

You can have multiple contacts with the connector 1A: operating delay, fault delay, thermostat control, remote "on/off".