



Model	Independent Unit			ARNU05GL1G4	ARNU07GL1G4	ARNU09GL1G4
Capacity	Cooling	Nom	kW	1.7	2.2	2.8
	Heating	Nom	kW	1.9	2.5	3.2
Power Input	Cooling	Nom	W	40.0	40.0	40.0
	Heating	Nom	W	40.0	40.0	40.0
Power Supply			Φ/V/Hz	1 / 220 -240 / 50, 60	1 / 220 -240 / 50, 60	1 / 220 -240 / 50, 60
Airflow Rate	Cooling	H/M/L	m <sup>3</sup> /min	6.7 / 6.2 / 5.5	7.5 / 6.5 / 5.5	9.0 / 7.0 / 5.5
	Heating	H/M/L	m <sup>3</sup> /min	6.7 / 6.2 / 5.5	7.5 / 6.5 / 5.5	9.0 / 7.0 / 5.5
Sound Pressure		H/M/L	dBA	26 / 25 / 23	27 / 26 / 23	30 / 26 / 23
Sound Power		H/M/L	dBA	47 / 46 / 44	48 / 47 / 44	49 / 47 / 44
Dimensions	Body	WxHxD	mm	700 x 190 x 700	700 x 190 x 700	700 x 190 x 700
Net Weight			kg	17.5	17.5	17.5
Piping Connection	Liquid		mm	Ø6.35	Ø6.35	Ø6.35
	Gas		mm	Ø12.7	Ø12.7	Ø12.7
	Drain	I.D	mm	25	25	25
Fan Motor Output x Number			W	19 x 1	19 x 1	19 x 1

\* This product contains Fluorinated Greenhouse Gases.(R410A)

**Note :**

1. Capacities are based on the following conditions

- Cooling - Indoor temp. 27°C(80.6°F)DB / 19°C(66.2°F)WB
- Outdoor temp. 35°C(95°F)DB / 24°C(75.2°F)WB
- Interconnecting piping length 7.5m
- Level difference of zero

- Heating - Indoor temp. 20°C(68°F)DB / 15°C(59°F)WB
- Outdoor temp. 7°C(44.6°F)DB / 6°C(42.8°F)WB
- Interconnecting piping length 7.5m
- Level difference of zero

2. Due to our policy of innovation some specifications may be changed without notification

- 3. BH : The Sound Pressure test condition is based on 50 Pa (Static Pressue) as standard.
- 4. I.D - Internal Diameter'

## Accessories

Model	ARNU05GL1G4	ARNU07GL1G4	ARNU09GL1G4
Dry Contact	Simple (1 Contact point with case)	PDRYCB000	
	2 Contact point	PDRYCB400	
	For Thermostat (On-off / Mode / Fan speed)	PDRYCB300	
	Modbus Communication	PDRYCB500	

Wired Remote Controller					Wired Remote Controller
Premium	Standard II		Simple	Simple for Hotel	
PREMTA000 PREMTA000A PREMTA000B	PREMTB001 (White)	PREMTB001 (Black)	PQRCVCL0Q (Black) PQRCVCL0QW (White)	PQRCHA0Q(Black) PQRCHA0QW(White)	PQWRHQ0FDB