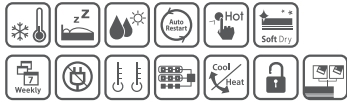


Ceiling & Floor

ARNU09GVEA2 ARNU12GVEA2



Model	ARNU09GVEA2				ARNU12GVEA2				
Capacity	Cooling	Nom	kW	2.8	3.6	Heating	Nom	kW	4.0
	Heating	Nom	kW	3.2	4.0	Cooling	Nom	W	30
Power Input	Cooling	Nom	W	30	30	Heating	Nom	W	30
	Heating	Nom	W	30	30	Power Supply	ø/V/Hz		
Airflow Rate	Cooling	H/M/L	m ³ /min	7.6 / 6.9 / 6.2	9.2 / 7.6 / 6.9	Heating	H/M/L	m ³ /min	7.6 / 6.9 / 6.2
	Heating	H/M/L	m ³ /min	7.6 / 6.9 / 6.2	9.2 / 7.6 / 6.9	Sound Pressure	H/M/L	dBA	36 / 32 / 28
Dimensions	Body	WxDxH	mm	900 x 490 x 200	900 x 490 x 200	Net Weight	Liquid	mm(inch)	6.35(1/4)
Piping Connection	Liquid		mm(inch)	6.35(1/4)	6.35(1/4)	Gas		mm(inch)	12.7(1/2)
	Gas		mm(inch)	12.7(1/2)	12.7(1/2)	Drain	I.D.	mm(inch)	16(5/8)
	Drain	I.D.	mm(inch)	16(5/8)	16(5/8)				

Note :

1. Capacities are based on the following conditions

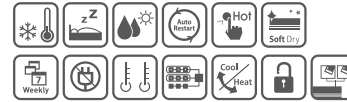
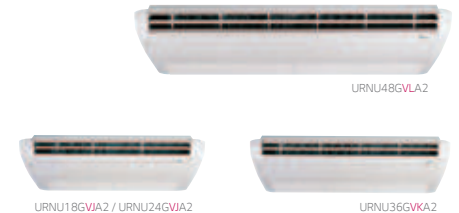
Cooling - Indoor temp. 27°C(80.6°F)DB / 19°C(66.2°F)WB
 Outdoor temp. 35°C(95°F)DB / 24°C(75.2°F)WB
 Interconnecting piping length 7.5m
 Level difference of zero

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

Ceiling Suspended

URNU18GVJA2 URNU24GVJA2 URNU36GVKA2 URNU48GVLA2



Model	URNU18GVJA2				URNU24GVJA2				URNU36GVKA2				URNU48GVLA2			
Capacity	Cooling	Nom	kW	5.6	7.1	10.6	14.1	Heating	Nom	kW	6.3	8.0	11.9	15.9		
	Heating	Nom	kW	6.3	8.0	11.9	15.9	Cooling	Nom	W	63	63	140	190		
Power Input	Cooling	Nom	W	63	63	140	190	Heating	Nom	W	63	63	140	190		
	Heating	Nom	W	63	63	140	190	Power Supply	ø/V/Hz			1 / 220-240 / 50	1 / 220-240 / 50	1 / 220-240 / 50	1 / 220-240 / 50	
Airflow Rate	Cooling	H/M/L	m ³ /min	16.0 / 14.0 / 12.0	18.0 / 16.0 / 14.0	24.6 / 23 / 21.4	35 / 32 / 30	Heating	H/M/L	m ³ /min	16.0 / 14.0 / 12.0	18.0 / 16.0 / 14.0	24.6 / 23 / 21.4	35 / 32 / 30		
	Heating	H/M/L	m ³ /min	16.0 / 14.0 / 12.0	18.0 / 16.0 / 14.0	24.6 / 23 / 21.4	35 / 32 / 30	Sound Pressure	H/M/L	dBA	42 / 40 / 37	43 / 41 / 39	48 / 46 / 44	49 / 48 / 47		
Dimensions	Body	WxDxH	mm	950 x 650 x 220	950 x 650 x 220	1350 x 650 x 220	1750 x 650 x 220	Net Weight	Liquid	mm(inch)	6.35(1/4)	9.52(3/8)	9.52(3/8)	9.52(3/8)		
Piping Connection	Liquid		mm(inch)	6.35(1/4)	9.52(3/8)	9.52(3/8)	9.52(3/8)	Gas		mm(inch)	12.7(1/2)	15.9(5/8)	15.9(5/8)	15.9(5/8)		
	Gas		mm(inch)	12.7(1/2)	15.9(5/8)	15.9(5/8)	15.9(5/8)	Drain	I.D.	mm(inch)	16(5/8)	16(5/8)	16(5/8)	16(5/8)		
	Drain	I.D.	mm(inch)	16(5/8)	16(5/8)	16(5/8)	16(5/8)									

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

Accessories

Model	ARNU09GVEA2		ARNU12GVEA2		
Dry Contact	Without Case (1 Contact Point)	PQDSA			
	With Case (1 Contact Point)	PQDSB / PQDSB1			
	With Case (2 Contact Point)	PQDSBC			

Wired Remote Controller					Wireless Remote Controller
Deluxe Type	Standard Type	Standard Type	Simple Type	Simple Type for Hotel	
PQRCUDS0(white) PQRCUDS0B(blue) PQRCUDS0S(silver)	PQRCVSL0	PQRCVSL0QW	PQRCVCLOQ (Black) PQRCVCLOQW (white)	PQRCHCA0Q(Black) PQRCHCA0QW(White)	PQWRHQ0FDB

Accessories

Model	URNU18GVJA2	URNU24GVJA2	URNU36GVKA2	URNU48GVLA2	
Dry Contact	Without Case (1 Contact Point)	PQDSA			
	With Case (1 Contact Point)	PQDSB / PQDSB1			
	With Case (2 Contact Point)	PQDSBC			

Wired Remote Controller					Wireless Remote Controller
Deluxe Type	Standard Type	Standard Type	Simple Type	Simple Type for Hotel	
PQRCUDS0(white) PQRCUDS0B(blue) PQRCUDS0S(silver)	PQRCVSL0	PQRCVSL0QW	PQRCVCLOQ (Black) PQRCVCLOQW (white)	PQRCHCA0Q(Black) PQRCHCA0QW(White)	PQWRHQ0FDB