

Equipment schedule

* MULTI V INDOOR UNIT																						
MARK	MODEL	TYPE	QTY	COOLING CAPACITY			HEATING CAPACITY			FAN		POWER INPUT (kW)		PIPING CONNECTIONS (mm)			POWER		WEIGHT (kg)		DIMENSION (WxHxD) (mm)	
				Btu/h	kW	kcal/h	Btu/h	kW	kcal/h	TYPE	AIR FLOW(CMM)	Cooling	Heating	LIQUID	GAS	DRAIN (ID)	Φ/V/Hz	BODY	PANEL	BODY	PANEL	
IAC-1	ARNU07GTRB4	4 Way Cassette	3	7500	2.20	1900	8500	2.50	2200	-	7.5/7.0/6.6	0.01	0.01	6.35	12.7	25	1Phase/220~240V/50Hz.	12.6	-	570x214x570	700x22x700	
IAC-2	ARNU12GTRB4	4 Way Cassette	1	12300	3.60	3100	13600	4.00	3400	-	8.7/8.0/7.0	0.03	0.03	6.35	12.7	25	1Phase/220~240V/50Hz.	13.7	-	570x214x570	700x22x700	
IAC-3	ARNU18GTQB4	4 Way Cassette	1	19100	5.60	4800	21500	6.30	5400	-	11.2/11/10	0.03	0.03	6.35	12.7	16	1Phase/220~240V/50Hz.	15	-	570x256x570	1100x500x34	

* MULTI V OUTDOOR UNIT																					
MARK	MODEL	TYPE	QTY	COOLING			HEATING			COMPRESSOR	FAN			REFRIGERANT	DIMENSION(WxHxD)	PIPING CONNECTIONS (mm)		POWER	WEIGHT		
				CAPACITY	POWER INPUT	RATED (kW)	CAPACITY	POWER INPUT	RATED (kW)		TYPE	DISCHARGE	AIR FLOW(CMM)			(mm)	LIQUID			GAS	
				Btu/h	kcal/h		Btu/h	kcal/h			Btu/h	kcal/h			TYPE	DISCHARGE	AIR FLOW(CMM)	(mm)	LIQUID	GAS	φ/V/Hz
OAC-1	ARU060GSS4	MULTI V S HEAT RECOVERY	1	52900	15.50	13300	5.74	61400	18.00	15500	5.14	DC INV Starting	Axial Flow Fan	SIDE	110	R410A/ FVC68D(PVE)	950x1380x330	9.52	15.88/19.05	1Phase/220~240V/50Hz.	118

NOTE

1. Capacities are based on the following conditions :

Cooling capacity * 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 capacity * 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. Capacities are net capacities

* CONTROL SOLUTION & ACCESSORIES						
PRODUCT	MODEL	QTY	DIMENSION	POWER	communication wire(485)	communication wire(LAN)
Panel	PT-QAGW0	5	-	-	-	-

NOTE

1. Cable Controller

- Wired Remote Controller : AWG 22x3C (Less than 50m)

