



MULTI INDOOR UNIT																	
MARKET	MODEL	TYPE	QTY	COOLING CAPACITY		HEATING CAPACITY		FAN		POWER INPUT (kW)	PIPING CONNECTIONS (mm)	POWER	WEIGHT (kg)	DIMENSION (mm) (mm)	REMARK		
				Btu/h	kW	Btu/h	kW	TYPE	TYPE								
05G1-1	AMR05G1-100	Low Static Duct	30	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-2	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-3	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-4	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-5	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-6	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-7	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-8	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-9	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-10	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-11	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-12	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-13	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-14	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-15	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-16	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-17	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-18	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-19	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-20	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-21	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-22	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-23	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-24	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-25	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-26	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-27	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-28	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-29	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-30	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-31	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-32	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-33	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-34	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-35	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-36	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-37	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-38	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-39	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-40	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-41	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-42	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-43	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-44	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-45	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-46	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-47	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-48	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-49	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-50	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-51	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-52	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-53	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-54	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-55	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-56	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-57	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-58	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-59	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8.5x 12.7	16 1200x1040x1300	17.5	716x190x70
05G1-60	AMR05G1-100	Low Static Duct	10	9600	1.75	1000	6800	1.90	1800	Electric Fan	4.76/20.5/3.5	0.03	0.03	8			

MULTI-OUTDOOR UNIT																					
MARK	MODEL	TYPE	QTY	COOLING			HEATING			COMPRESSOR		FAN		REFRIGERANT	DIMENSIONS(WxDxH) (mm)	PIPS CONNECTIONS (mm)	POWER	WEIGHT	REMARK		
				CAPACITY kW	SEER	SEER _h	POWER INPUT kW	SEER	SEER _h	POWER INPUT kW	SEER	SEER _h	TYPE							DISCHARGE	APR FLUORINATED mm
12-12P	ANZULETES	MULTI-V	1	22000	14.0	12.75	3.87	60400	14.0	12.75	3.87	60400	14.0	12.75	3.87	1530x1880x760	300x115x3300	3001	23.0	317	-
10-12P	ANZULETES	MULTI-V	1	16000	14.0	12.75	3.87	60400	14.0	12.75	3.87	60400	14.0	12.75	3.87	1530x1880x760	300x115x3300	3001	16.0	230	-
10-12P	ANZULETES	MULTI-V	1	16000	14.0	12.75	3.87	60400	14.0	12.75	3.87	60400	14.0	12.75	3.87	1530x1880x760	300x115x3300	3001	16.0	230	-
10-12P	ANZULETES	MULTI-V	1	16000	14.0	12.75	3.87	60400	14.0	12.75	3.87	60400	14.0	12.75	3.87	1530x1880x760	300x115x3300	3001	16.0	230	-
10-12P	ANZULETES	MULTI-V	1	16000	14.0	12.75	3.87	60400	14.0	12.75	3.87	60400	14.0	12.75	3.87	1530x1880x760	300x115x3300	3001	16.0	230	-
20P	ANZULETES	MULTI-V	1	31100	16.0	14.00	12.77	21800	16.0	14.00	12.77	21800	16.0	14.00	12.77	1530x1880x760	300x115x3300	3001	31.1	400	-
24P	ANZULETES	MULTI-V	1	31100	16.0	14.00	12.77	21800	16.0	14.00	12.77	21800	16.0	14.00	12.77	1530x1880x760	300x115x3300	3001	31.1	400	-
30P	ANZULETES	MULTI-V	1	47700	14.0	12.00	3.88	60500	14.0	12.00	3.88	60500	14.0	12.00	3.88	1530x1880x760	300x115x3300	3001	47.7	580	-
30P	ANZULETES	MULTI-V	1	47700	14.0	12.00	3.88	60500	14.0	12.00	3.88	60500	14.0	12.00	3.88	1530x1880x760	300x115x3300	3001	47.7	580	-
30P	ANZULETES	MULTI-V	1	47700	14.0	12.00	3.88	60500	14.0	12.00	3.88	60500	14.0	12.00	3.88	1530x1880x760	300x115x3300	3001	47.7	580	-
30P	ANZULETES	MULTI-V	1	47700	14.0	12.00	3.88	60500	14.0	12.00	3.88	60500	14.0	12.00	3.88	1530x1880x760	300x115x3300	3001	47.7	580	-
30P	ANZULETES	MULTI-V	1	47700	14.0	12.00	3.88	60500	14.0	12.00	3.88	60500	14.0	12.00	3.88	1530x1880x760	300x115x3300	3001	47.7	580	-

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

X CONTROL SOLUTION & ACCESSORIES							
PRODUCT	MODEL	QTY	DIMENSION	POWER	communication wire(M)	communication wire(LAN)	REMARK
GRU-4 Way Ceiling - TR, TD	P3-LUC	21	-	-	-	-	-

NOTE
1. Cable Controller
- Wired Remote Controller : AWG 22x3C (Less than 50m)

£0,000 = POLARIS T.NP

[illegible]