


# Centralized Ctrl Sys1

## > Product information

### >Controller


Model name	Product image*1	Qty	Description
PAR-21MAA		14	MA remote controller

### >PI/AI/DIDO controller

Model name	Product image*1	Qty	Description

### >Air conditioning unit specifications

#### 1. Outdoor unit

Sys.	Model name	Product image*1	Qty	Capacity(kW)		Power input (kW)		COP (kW/kW)*2			
				Rated	Corrected	Rated	Corrected	Rated	Corrected		
LEFT WING	PUHY-P900YSKA		1	Cooling	96.00	-	31.57	-	3.04	-	
				Heating	96.00	-	28.07	-	3.42	-	
				Conditions				Dimension(mm)			
					D.B.(deg C)	W.B.(deg C)	Humidity(%)	Water inlet(deg C)	H X W X D		Net weight (kg)
	Cooling	35.0	-	-	-	1,650 x 1,220 x 740(P450)/1,650 x 1,220 x 740(P450)		253(P450)/253(P450)			
	Heating	0.0	0.0	100	-			0)			

#### 2. BC controller


Sys.	Model name	Product image*1	Qty	Power input (kW)		Dimension(mm)	Net weight (kg)
				Rated			
				Cooling			
				Heating			

- GENERAL NOTES**
1. WORK TO FIGURED DIMENSIONS ONLY
  2. ALL DIMENSIONS IN MILLIMETER UNLESS OTHERWISE STATED
  3. CO-ORDINATE WITH ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF APPLIANCES
  4. ALL PIPES SIZES ARE INTERNAL DIAMETER
  5. ALL TAP OFF FROM RISER PIPES SHOULD GO WITH CONCEALED VALVES FOR CONTROL

REV	DATE	DESCRIPTION	APPROVAL

CLIENT

ARCHITECT

SERVICES ENGINEERS
 Mechanical & Electrical Consulting Engineers 2nd Floor Plot 10B, Block 132 DCS Street, U3 Estate, Lekki Phase 1 (Ocean side), Lagos. Tel: 234-1-3429060 Email: admin@mfapartnership.com
CHECKED BY CA APPROVED BY CAA MADE BY ITN

JOB TITLE
CANADIAN HIGH COMMISSION, CHANCERY LAGOS NIGERIA AT 4, ANIFOWOSHE STREET, V/I LAGOS
DRAWING TITLE
VRF AIRCONDITIONING SYSTEM EQUIPMENT SCHEDULE - LEFT WING
DRAWING NO. M374/M206
SCALE NTS
DATE SEPT., 2018
REV -

DRAWING PHASE
WORK IN PROGRESS
PRELIMINARY
COMMENTS
APPROVAL
TENDER
CONSTRUCTION <input checked="" type="checkbox"/>