

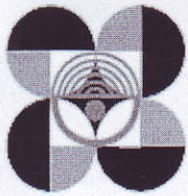
BB No. 2018-020

BID BULLETIN

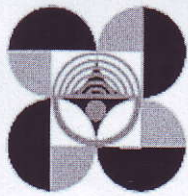
06 December 2018

This Bid Bulletin No. 2018-020 is issued to revise Section VII – Technical Specifications in the following project:

FROM	TO
<p>SUPPLY, DELIVERY, AND INSTALLATION OF AIR CONDITIONING UNIT</p> <p>I. 8 UNITS 5-TONNER PACKAGED TYPE AIR CONDITIONER INDOOR UNIT – P 1,024,000.00</p> <p>Specifications: Nominal Cooling Capacity BtuH 60,000 Power Supply V/Ph/Hz 208-230 / 1 / 60 Air Flow @ High Speed CFM 1,500 Sound Pressure Level (Low/Med/High) dB (A) 50/53/56 Dimension W x H x D mm 580/1750/430 Weight Kg 62 Refrigerant Metering Device Capillary Tube Refrigerant HCFC-22 Max. Pipe Length Horizontal m 30 Max. Vertical Separation m 7.5 Air Filter (Standard) 1 Stage Anti Fungal</p>	<p>SUPPLY, DELIVERY, AND INSTALLATION OF AIR CONDITIONING UNIT</p> <p>I. 8 UNITS 5-TONNER PACKAGED TYPE AIR CONDITIONER INDOOR UNIT – P 1,024,000.00</p> <p>Specifications: Nominal Cooling Capacity BtuH 60,000 Power Supply V/Ph/Hz 208-230 / 1 / 60 / 3 phase Air Flow @ High Speed CFM 1,500 Sound Pressure Level (Low/Med/High) dB (A) 50/53/56 Dimension W x H x D mm 580/1750/430 Weight Kg 62 Refrigerant Metering Device Capillary Tube Refrigerant HCFC-22 / 410 A Max. Pipe Length Horizontal m 30 Max. Vertical Separation m 7.5 Air Filter (Standard) 1 Stage Anti Fungal</p>



<p>With Installation of units @10-20 ft</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p> <p>II. 2 UNITS SPLIT TYPE AIRCON 2.0HP – P 101,200.00</p> <p>Cooling Capacity – 18,200 Btu/h Power Input – 550 – 2,700 W EER – 17.7 – 11.3 kJ/W-h Voltage – 230 – 1-60 Rated Ampere – 12.2A Indoor Fan Motor – BLDC -Unit Dimension (WxHxD) – 480 x 1850 x 280 mm -Packaging Dimension (WxHxD) 596 x 1926 x 390 mm -Weight (net/gross) – 30 / 35 kg -Sound (T/H/L) – 51.6 / 49.5 / 43.8 dB (A) Outdoor -Service Valve – 15.88 (Gas) / 6.35 (Liquid) -Compressor – DC Inverter Twin Rotary -Fan Motor – BLDC -Unit Dimension (WxHxD) – 900 x 820 x 320 mm -Packaging Dimension (WxHxD) – 1030 x 920 x 450 mm -Weight (net/gross) – 47 / 50 kg -Sound @High Fan – 55.7dB(A) Refrigerant, Amount – R410A, 1050g Standard Length – 5m Max Piping Length – 15m</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p> <p>III. 1 UNIT SPLIT TYPE AIRCON 1.5HP – P 49,800.00</p> <p>Cooling Capacity – 11942 Btu/h Power Input – 550 – 2,700 W</p>	<p>With Installation of units @10-20 ft</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p> <p>II. 2 UNITS SPLIT TYPE AIRCON 2.0HP – P 101,200.00</p> <p>Cooling Capacity – 18,200 Btu/h Power Input – 550 – 2,700 W EER – 17.7 – 11.3 kJ/W-h Voltage – 230 – 1-60 Rated Ampere – 12.2A Indoor Fan Motor – BLDC -Unit Dimension (WxHxD) – 480 x 1850 x 280 mm -Packaging Dimension (WxHxD) 596 x 1926 x 390 mm -Weight (net/gross) – 30 / 35 kg -Sound (T/H/L) – 51.6 / 49.5 / 43.8 dB (A) Outdoor -Service Valve – 15.88 (Gas) / 6.35 (Liquid) -Compressor – DC Inverter Twin Rotary -Fan Motor – BLDC -Unit Dimension (WxHxD) – 900 x 820 x 320 mm -Packaging Dimension (WxHxD) – 1030 x 920 x 450 mm -Weight (net/gross) – 47 / 50 kg -Sound @High Fan – 55.7dB(A) Refrigerant, Amount – R410A, 1050g Standard Length – 5m Max Piping Length – 15m</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p> <p>III. 1 UNIT SPLIT TYPE AIRCON 1.5HP – P 49,800.00</p> <p>Cooling Capacity – 11942 Btu/h Power Input – 550 – 2,700 W</p>
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EER – 17.7 – 11.3 kJ/W-h
Voltage – 230 – 1-60
Rated Ampere – 12.2A
Indoor
Fan Motor – BLDC
-Unit Dimension (WxHxD) – 480 x 1850 x 280 mm
-Packaging Dimension (WxHxD) 596 x 1926 x 390 mm
-Weight (net/gross) – 30 / 35 kg
-Sound (T/H/L) – 51.6 / 49.5 / 43.8 dB (A)
Outdoor
-Service Valve – 15.88 (Gas) / 6.35 (Liquid)
-Compressor – DC Inverter Twin Rotary
-Fan Motor – BLDC
-Unit Dimension (WxHxD) – 900 x 820 x 320 mm
-Packaging Dimension (WxHxD) 1030 x 920 x 450 mm
-Weight (net/gross) – 47 / 50 kg
-Sound @High Fan – 55.7dB (A)
Refrigerant, Amount – R410A, 1050g
Standard Length – 5m
Max Piping Length – 15m

NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU

**IV. 1 UNIT SPLIT TYPE AIRCON
3.0HP – P100,000.00**

Specifications:

Cooling Capacity – 9,720 – 30,600 kJ/hr
Power Input – 550 – 2,700 W
EER – 17.7 – 11.3 kJ/W-h
Voltage – 230 – 1-60
Rated Ampere – 12.2A
Indoor
Fan Motor – BLDC
-Unit Dimension (WxHxD) – 480 x 1850 x 280 mm

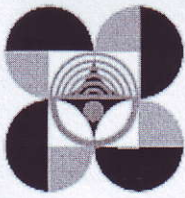
EER – 17.7 – 11.3 kJ/W-h
Voltage – 230 – 1-60
Rated Ampere – 12.2A
Indoor
Fan Motor – BLDC
-Unit Dimension (WxHxD) – 480 x 1850 x 280 mm
-Packaging Dimension (WxHxD) 596 x 1926 x 390 mm
-Weight (net/gross) – 30 / 35 kg
-Sound (T/H/L) – 51.6 / 49.5 / 43.8 dB (A)
Outdoor
-Service Valve – 15.88 (Gas) / 6.35 (Liquid)
-Compressor – DC Inverter Twin Rotary
-Fan Motor – BLDC
-Unit Dimension (WxHxD) – 900 x 820 x 320 mm
-Packaging Dimension (WxHxD) 1030 x 920 x 450 mm
-Weight (net/gross) – 47 / 50 kg
-Sound @High Fan – 55.7dB (A)
Refrigerant, Amount – R410A, 1050g
Standard Length – 5m
Max Piping Length – 15m

NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU

**IV. 1 UNIT SPLIT TYPE AIRCON
3.0HP – P100,000.00**

Specifications:

Dimensions – (WxHxD)1250 x 360 X 285 mm
Weight – 21.5 kg
Cooling – 33,000 kJ/h
Power consumption – 2,400 W
Feature
-Anti-Mildew
-Bio- Filter
-Silver Ion
-Energy-saving



<p>-Packaging Dimension (WxHxD) 596 x 1926 x 390 mm -Weight (net/gross) – 30 / 35 kg -Sound (T/H/L) – 51.6 / 49.5 / 43.8 dB (A) Outdoor -Service Valve – 15.88 (Gas) / 6.35 (Liquid) -Compressor – DC Inverter Twin Rotary -Fan Motor – BLDC -Unit Dimension (WxHxD) – 900 x 820 x 320 mm -Packaging Dimension (WxHxD) – 1030 x 920 x 450 mm -Weight (net/gross)– 47 /50 kg -Sound @High Fan– 55.7 dB (A) Refrigerant, Amount – R410A, 1050g Standard Length – 5m Max Piping Length – 15m</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p>	<p>-Energy efficiency ratio – 13.8 Kj/W-h -Power supply – 220-230 / 1 /60 V / Ph / Hz -Sound level – 52/51/47/42 dBA -Refrigerant – R410a</p> <p>NOTE : INCLUDING INSTALLATION AND WALL BRACKET FOR ACCU</p> <ul style="list-style-type: none">• Must observe the use of non-sexist/gender-sensitive language in all official documents and communications under this project.• The Contractor must use eco-friendly materials and must employ eco-friendly measures during delivery period. <p>Delivery Term: 45 Calendar Days</p>
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For the information and guidance of all concerned.


BENEDICT P. CAGAANAN
BAC Chairperson