

March 24, 2025

MS. ANN MONTOYA 35 SANTA ROSA ST., BRGY. MAGALLANES, MAKATI CITY TEL#: 0917-8268100

Dear Ma'am/Sir,

Kolin Marketing Inc., is extremely honored for your endorsement of Kolin brand and we are please to offer you with a special price/s for the following items.

## A. EQUIPMENT & INSTALLATION

QTY	U/M		AMOUNT	
1	UNIT/S	РНР	33,996.20	
TOTAL	<b>UNIT COST</b>	PHP	33,996.20	
ESTIMA	PHP	13,095.00		
OTHER:	S: DELIVERY C		PHP	600.00
TOTAL		PHP	47,691.20	

### TERMS OF PAYMENT:

FULL PAYMENT OF UNIT AND DELIVERY CHARGE. IF CHECK, SUBJECT FOR 3 DAYS CLEARING.

### WARRANTY:

FOR SPLIT TYPE: ONE (1) YEAR FREE PARTS AND LABOR, THREE YEARS (3) MAIN PCB, TEN (10) YEARS WARRANTY ON COMPRESSOR.

# NOTES: PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

PRICES IS VAT INCLUSIVE.

\*\* Cost of Installation is Package with the Unit(s), this cost cannot avail separately (cost will be based on actual).

We thank you for giving opportunity to offer our product and services, hoping we receive your purchase order.

If you need assistance, don't hesitate to call the under signed at 0917-807-8607 or email at kmi\_asst@kolinphil.com.ph

Very Truly Yours,

JANELLEN S. NM KMI-ASSISTANT

Noted by:

MART NATHANIEL R. FLORES

**KMI-SUPERVISOR** 

KMI-QUOTE-03-25-0224 REG-24%/4K

Conforme:

AVP - FINANCE

MS. EDITHAM. FLORES

SIGNATURE OVER PRINTED NAME

Kolin Marketing, Inc.

1854 Sta. Rita St., Guadalupe Nuevo, Makati City Tel.: (632) 8852-6473

Fax: (632) 8852-2170 / (632) 8852-4792 www.kolinphil.com.ph / kolinphilippines

# KOLIN Philippines International Inc. Survey Form

Nº 003612

Ceiling Height (excess of 3 mtrs.):  Window Direct Sunlight  Total Cooling Capacity  Add: Additional Heat Load  No. of Person  No. of Ordinary Light (<40w)  No. of Special Light (>40w)	Computation	300 Btu/h 200 Btu/h 400 Btu/h		Btu/l Btu/l Btu/l Btu/l Btu/l
Cooling Capacity Cooling Capacity Cooling Height:  Seiling Height:  Seiling Height (excess of 3 mtrs.):  Window Direct Sunlight  Total Cooling Capacity  Add: Additional Heat Load  No. of Person  No. of Ordinary Light (<40w)  No. of Special Light (>40w)	meter in excess capacity comput  x  x  x  x	550 Btu/h 20% 20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	14850 [2930 [2930 [2870	Btu/h Btu/h Btu/h Btu/h
loor Area :sqm.  deiling Height :sqm. mtrnote: add 20% per initial cooling of the cooling of the cooling of the cooling of the cooling Height (excess of 3 mtrs.) :  Window Direct Sunlight    otal Cooling Capacity    dd : Additional Heat Load    lo. of Person	meter in excess capacity comput  x  x  x  x	550 Btu/h 20% 20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	14850 [2930 [2930 [2870	Btu/h Btu/h Btu/h Btu/h
Reiling Height: mtr. note: add 20% per initial cooling of the cooling of the cooling of the cooling the cooling Height (excess of 3 mtrs.):  Window Direct Sunlight  Total Cooling Capacity  Add: Additional Heat Load  Io. of Person  Io. of Ordinary Light (<40w)  Io. of Special Light (>40w)	capacity comput  x  x  x  x	550 Btu/h 20% 20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	14850 [2930 [2930 [2870	Btu/h Btu/h Btu/h Btu/h
initial cooling of initial cooli	capacity comput  x  x  x  x	550 Btu/h 20% 20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	14850 [2930 [2930 [2870	Btu/h Btu/h Btu/h Btu/h
Ceiling Height (excess of 3 mtrs.):  Window Direct Sunlight  Total Cooling Capacity  Add: Additional Heat Load  No. of Person  No. of Ordinary Light (<40w)  No. of Special Light (>40w)	x x x x x x	20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	[]-870 []-870	Btu/h Btu/h Btu/h Btu/h
Vindow Direct Sunlight  Total Cooling Capacity  Add: Additional Heat Load  Io. of Person  Io. of Ordinary Light (<40w)  Io. of Special Light (>40w)	x x x x	20% - 50% 300 Btu/h 200 Btu/h 400 Btu/h	[]-870	Btu/h Btu/h Btu/h
Total Cooling Capacity  Add: Additional Heat Load  No. of Person  No. of Ordinary Light (<40w)  No. of Special Light (>40w)	x · x x	300 Btu/h 200 Btu/h 400 Btu/h	[]-870	Btu/h
lo. of Person lo. of Ordinary Light (<40w) lo. of Special Light (>40w)	x x	200 Btu/h 400 Btu/h	^Woo	Btu/h
lo. of Person  lo. of Ordinary Light (<40w)  lo. of Special Light (>40w)	x x	200 Btu/h 400 Btu/h		Btu/h
No. of Ordinary Light (<40w) No. of Special Light (>40w)	x x	200 Btu/h 400 Btu/h		Btu/h
lo. of Special Light (>40w)	x	400 Btu/h	1200	
			Consposed to the	
	x			Btu/h
o. of Refrigerator (< 6 cu.ft.)		400 Btu/h		Btu/h
o. of Refrigerator (> 6 cu.ft.)	x	800 Btu/h		Btu/h
lo. of Cooking Range	x	1500 Btu/h		Btu/h
o. of Laptop Computer	×	150 Btu/h		Btu/h
o. of Desktop Computer	×	400 Btu/h		Btu/h
lo. of Printer	×	500 Btu/h		Btu/h
o. of Photocopier	x	1000 Btu/h		Btu/h
otal Cooling Capacity			1360	Btu/h
			2.3	
Recommended Cooling Capacity			12/2/20	Btu/h
lote : Compressor warranty will be reduced toyr. if air-correcommended cooling capacity or pipe lay-out is beyond to			an the	
Scope of Work A	Agreement			
. Copper tube lay-out Expose	Embedde	ed .		
. Chipping Included	Not Includ			
Fabricated Bracket Yes Shop	Site	No -		
. Service Ledge Yes	No			
. Dismantling of existing AirconIncluded	Not Includ	ded 🐇		
Ducting Yes	No			
Dimension :				
. Plastering, carpentry and restoration works are to be done by	the customer.			
B. Wiring of electrical supply from main panel to air-conditioning	unit are to be do	ne by the custo	mer.	
Processing of mechanical plan, working permit, electrical perm	nit are to be don	e by the custom	ner.	
10. Other concern; NEFO TO TYXXX OFFI D	100000	W TO 1	HEW	
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Indoor Unit Location	:	CENTER , U	AP OF	卡刈	SE BEXT	woodyld,
Outdoor Unit Location	:	AT THE	WIT	OF	MILDON	EMILIK
Pipe Length		14+				
Special Note	:					

Material Descript	Qty.	Unit Cost	Total Cost			
Copper Tube (excess of 10 ft.)	er Tube (excess of 10 ft.) 2330, 2430, 2520, 3520, 462					
Wire (Royal Cord-signal wire) (excess of 10ft.)	2.0mmx4C	11-	700	11100		
Wire (Royal Cord - Breaker to ODU)	3.5mm / 5.5mm x 3C	7-1-	60	420		
Circuit Breaker	20A, (30A,) 40A/1ph, 40A/3ph	-1'	1000	1000		
Bracket (ODU)	(Imptd. / Fabricated); (Floor / Wall)		1000			
Bracket (WAC)	Angle Type	na sa		ta sa cak		
PVC Pipe (drain)	1/2" (3/4")	2	150	300		
PVC Pipe (electrical)	3/4" , 1"					
Drain Pump						
Drain Pump Hose WHT IM		457	长.	19(		
Chipping Works	mtr.			turi e		
Dismantling Fee (existing air-conditioner)						
Initial Charge				8.000		

## Note

 Initial Charge includes labor, 10ft. Copper tube, 10ft. Royal cord, Circuit breaker, Outdoor Bracket (SAC), Indoor Bracket (PAC) and Consumable materials.

2. Survey fee will be deducted in the installation fee.

Prepared by:

Signature Over Printed Name

Customer Conforme:

Signature Over Printed Name