

May 14, 2025

JELICHAUCO REALTY

ROOM 601 6TH FLOOR STANSICO TOWERS, 999 PEDRO GIL ST. COR. F. AGONCILLO ST., BRGY. PACO, MANILA TEL#: 0956-2404027

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	MODEL / DESCRIPTION	SRP	DISCOUNTED PRICE		AMOUNT
2	UNIT/S	MODEL: KSM-IW25-WCT10M1M32 KOLIN WALL MOUNTED CERTUS AIRCONDITIONER 23,210 Kj/h (2.5HP) REGULAR INVERTER W/ WIFI R-32	49,995.00	33,996.20	РНР	67,992.40
TOTAL	UNIT COST		PHP	67,992.40		
ESTIMA	TED COST OF	PHP	33,310.00			
OTHER	S: DELIVERY O	PHP	600.00			
TOTAL	ESTIMATED	PHP	101,902.40			

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 works).

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,

VANELLEN S. LIM KMI-ASSISTANT

Noted by:

MART NATHANIEL B. FLORES

KMI-SUPERVISOR

KMI-QUOTE-05-25-0380 REG-24%/4K Approved By:

MS. EDITHA M. FLORES AVP - FINANCE

Conforme:

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 003643

Customer Name : STICH MC	MEXITY	EWER 990	Date :	5-13-	N N						
Address: (Low Col City T)	COPCION ST. PA	CO WAYING	JAN SUR IN	M 30							
Establishment Type : Residential		Area Surveyed	:								
Commercial		Area Surveyed	V: OFF	75							
Recommended Product Model :	SM-1478 WCT	101/1/W 30 (IST WHIT)							
Cooling Capacity Computation											
	cooming cupusity of		*								
Floor Area: 5/ sqm. Ceiling Height: 1.7 mtr.	note: add 20% per initial cooling o	meter in excess capacity compute		he							
Floor Area:		x	550 Btu/h	18,055	Btu/h						
Ceiling Height (excess of 3 mtrs.):		. x	20%		Btu/h						
Window Direct Sunlight		×	20% - 50%	56/0	Btu/h						
Total Cooling Capacity				33,660	Btu/h						
Add : Additional Heat Load											
No. of Person	8	×	300 Btu/h	Odos	Btu/h						
No. of Ordinary Light (<40w)	N	×	200 Btu/h	3000	Btu/h						
No. of Special Light (>40w)		. x	400 Btu/h		Btu/h						
No. of Refrigerator (< 6 cu.ft.)		×	400 Btu/h	100	Btu/h						
No. of Refrigerator (> 6 cu.ft.)		. x	800 Btu/h		Btu/h						
No. of Cooking Range		×	1500 Btu/h		Btu/h						
No. of Laptop Computer)	×	150 Btu/h	30.	Btu/h						
No. of Desktop Computer	2	×	400 Btu/h	202	Btu/h						
No. of Printer	3	×	500 Btu/h	1.160	Btu/h						
No. of Photocopier		×	1000 Btu/h	1000	Btu/h						
Total Cooling Capacity				19/1/no	Btu/h						
Total Cooling Capacity				11 10-							
Recommended Cooling Capacity				43060	Btu/h						
Note : Compressor warranty will be red recommended cooling capacity of	or pipe lay-out is beyond t	the maximum allo	sed is lower the owable length.	an the							
	Scope of Work	Agreement	<u> </u>								
Copper tube lay-out	Expose	Embedde	d								
2. Chipping	Included	Not Includ	led	4							
3. Fabricated Bracket	Yes Shop	Site	No								
4. Service Ledge	Yes	No .									
5. Dismantling of existing Aircon	Included	Not Includ	ded								
6. Ducting	Yes	No									
Dimension :			5 11 2								
7. Plastering, carpentry and restoration	works are to be done by	the customer.									
8. Wiring of electrical supply from main			ne by the custo	omer.							
9. Processing of mechanical plan, work											
10. Other concern;	TIP OWNOW	ONLY,	Chatom	O'L							
MED TO P	WOXIDE, INDO	ON BXOC	the buy	MODE							
. Ok Thorn	FOR INFOOR	G. HEED	to ENT	THE	1.						
CLASS WI	100 to 10/5 16	CONFORTURE	下人外一	ONT-MIO							
DIVIII (VI	STIP HED LANGE	STOTIC LLE	HAMITY	144							

1	- 62		7			
 X			127		1	
		ACCUI-				
 57					76	
				FcV1		
		SKCM	PH5	FCWI		
 1						
1		430			 	
		1.9	 		1	
 	- A -	<u> </u>	 	 	 	
 		1	 	 	 	
 				 	+	
	LEXA		1			

Indoor Unit Location	:				THE			
Outdoor Unit Location	:	CEPTEN	OF	2	collins.	RXCK	OF	Xccr5
Pipe Length	:	23 F						

Ins	stallation Cost Estimate			
Material Descript	ion	Qty.	Unit Cost	Total Cost
Copper Tube (excess of 10 ft.)	1354	400	5200	
Wire (Royal Cord-signal wire) (excess of 10ft.)	2.0mmx4C	20FT	/,00	7000
Wire (Royal Cord - Breaker to ODU)	ナナフ	60	920	
Circuit Breaker	20A, (30A) 40A/1ph, 40A/3ph	i	1000	1000
Bracket (ODU)	(Imptd.) Fabricated); (Floor Wall)		1 188 18 18 18 18	
Bracket (WAC)	Angle Type			
PVC Pipe (drain)	1/2", 3/4")	190	150	140
PVC Pipe (electrical)	3/4" , 1"	100		
Drain Pump				1000
Drain Find Hose WHITT A		州下	1 V	175
Chipping Works	mtr.	4		
Dismantling Fee (existing air-conditioner)	LLOOK OHD	1		1000.
Initial Charge				8500
	TOTAL EST	IMATE	P /5/ 9	dr.

Special Note

1. Initial Charge includes labor, 10ft. Copper tube, 10ft. Royal cord, C 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

KOLIN Philippines International Inc. Survey Form

Nº 003644

Customer Name: JELI CHX VICO	DEDITY		Dat	e: 5-13	-X
Address: 12W GOT GTTI TO	MARY STRIPLI		999 SJF	No.: 755 3	
PEPILO GILL ST.	COL YROL		CO. MSHIBS		
Establishment Type : Residential		Area Su	All and the	-ne+7	
Commercial	بالر	Area Su	.,	POE	
Recommended Product Model:	W-1/4/2.1	1 CLOMING	5 (SHO NH	14)	
	Cooling Cap	acity Computat	ion		
Floor Area: sqm. Sqm. mtr.		0% per meter in excooling capacity co	ccess of 3 meters i	n the	
Floor Area :	51		x 550 Btu/h	NY 050	Btu/h
Deiling Height (excess of 3 mtrs.):			x 20%		Btu/h
Vindow Direct Sunlight			x 20% - 509	6 (36/0)	Btu/h
Total Cooling Capacity				33,660	Btu/h
Add : Additional Heat Load					
No. of Person	8		x 300 Btu/h	12/00	Btu/h
No. of Ordinary Light (<40w)	1(*		x 200 Btu/h		Btu/h
No. of Special Light (>40w)			x 400 Btu/h		Btu/h
lo. of Refrigerator (< 6 cu.ft.)	1		x 400 Btu/h		Btu/h
lo. of Refrigerator (> 6 cu.ft.)			x 800 Btu/h		Btu/h
lo. of Cooking Range	-		x 1500 Btu/		Btu/h
lo. of Laptop Computer	- 7		x 150 Btu/h		Btu/h
No. of Desktop Computer	7		x 400 Btu/h		Btu/h
No. of Printer	-3		x 500 Btu/h		Btu/h
No. of Photocopier			x 1000 Btu/		Btu/h
			, , , , , , , , , , , , , , , , , , ,	19400	
Total Cooling Capacity				1, 19-	Btu/h
Recommended Cooling Capacity				47,060	Btu/h
Note : Compressor warranty will be redu recommended cooling capacity or	pipe lay-out is b	eyond the maximu	ım allowable lengti		
	Scope of	Work Agreemer			
Copper tube lay-out	Expose		bedded		
2. Chipping	Included		Included		
3. Fabricated Bracket	Yes	Shop Site	No		
4. Service Ledge	Yes	No			
5. Dismantling of existing Aircon	Included	Not	Included		
6. Ducting	Yes	No			
Dimension :		<u> </u>			
Plastering, carpentry and restoration w	orks are to be d	lone by the custon	ner.		
Wiring of electrical supply from main p	anel to air-cond	itioning unit are to	be done by the cu	stomer.	
9. Processing of mechanical plan, working	The second state of the second second	A contract of the contract of	e done by the cust	omer.	
10. Other concern;	H- ONLY	solve Ollow	555 B V	ha i Atar	
LEED IN	1001 BX	caro, 1	STYPU, XIIG	K 1034	
- Or Was	146 1	TROPY LOFTS	COF CORD	XV PICEL!	
13 M CALLA	S TEST	Sallent V	PM.	Activity of the	
WEAR 1	1011/1/1/10 1	(hollowy) .	MEED TO G	可以下	
4 5 7 th	F HIME-				

	USE	PTIE	THE	SYM	× F0Y4	M	
	- #	364	3				
		-W#4					
-							
				-			
 	,						

Indoor Unit Location : CERTIN OF 2 COUNTRY

Outdoor Unit Location : ATHE RACCH

Pipe Length : 13 177

Special Note :

lns	stallation Cost Estimate			
Material Descript	Qty.	Unit Cost	Total Cost	
Copper Tube (excess of 10 ft.)	SFT	400	1200	
Wire (Royal Cord-signal wire) (excess of 10ft.)	2.0mmx4C	10FP	100	1000
Wire (Royal Cord - Breaker to ODU)	147	160	940	
Circuit Breaker	20A, 30A, 40A/1ph, 40A/3ph	1	1000	1000
Bracket (ODU)	(Imptd. / Fabricated); (Floor / Wall)			
Bracket (WAC)	Angle Type			1.00
PVC Pipe (drain)	1/2" , 3/4"	1,00	100	07/
PVC Pipe (electrical)	3/4" , 1"			
Drain Pump	110.43.00	-		1
Drain Pump Hose		FtT	I'V	177
Chipping Works	mtr.			
Dismantling Fee (existing air-conditioner)	USDONS OKA -			1500
Initial Charge				8500
	TOTAL EST	IMATE	P 14,3	65-

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