

Dornier Edeka

Annexure II: Commercial

Basic cost of 1000 W Panel AC Basic cost of 2300 W Panel AC	Rs. 34,950/- Per unit Rs. 63,250/- Per unit
Packing Charges	3% of Basic Cost (wooden packaging)
GST	28% (Extra)
HSN CODE	84151090
Freight	Extra at actual from Bangalore
Insurance	Within Customer's Scope
Octroy/Entry Tax/LBT	Within Customer's Scope
Installation & Commissioning	6,000/- Per unit (GS T Extra)
Unloading	Within Customer's Scope
Warranty	12 Months from date of invoice
Delivery	4-6 weeks from receipt of Advance
Quotation Validity	1 year
Payment Terms	50 % Advance and 50% against PI

	Associated and Elementarian and Antiferral Spilling Mark.
Ordering Details	M/s Dornier Edeka
370000000000000000000000000000000000000	Sector 39, Unitech Cyber
CONTINUE CENTRAL DE L'EMPERAT CENTRE DES MANIESTES, CHARACTES INDICATES L'ELL CONTINUE.	Haryana 122002
CHECK LIST	
processed Rate at ab	Mr. Dornier Edeka 7743002650
POF INCLUSION COMPANIE	
N.A.	
ED: F TTLIBEBA EXTRA	
GSTAGSTAGT IG17: 29%	Bortog.
PAYMENT TERM. 50 % A CIVO	noce, 50%. Agrovs Proforma
FOREDERCALISM Et-work	Entrage note, 50%. Agrifust Proforma I with good Invite
warranty: 12 mouths	ed por son for.
4 weeks	Discussed and not of party. Proportion of p
VALUET V. ADEREAST OF THE PROCESS OF	Page 3 of
	14/05/05/05/05/05/05/05/05/05/05/05/05/05/

Design	Data Sheet for	r Chiller	
	y:2000 kcal/hr	PAC Model: DMA4IPC1X0000D61000	
Offer Number: KS/2021-22/177		Date: 12/03/2022	
Sl.no	Item	Description	

	Description of the second of t
Hard Control of the C	Application
1Application	
2 Application Details	Panel cooling
3 Heat Load	2300 W
4 Required Air Temperature to Panel	28 ± 2° C
5 Any Impurities in Media	NA
6Rated Operating Ambient Temp.	35° C
7 Maximum Operating Ambient temp.	
8 Minimum Operating Ambient temp.	10° C
9 Indoor / Outdoor Installation	Indoor
10 Air Flow Direction, Top / Side	Side throw
11Ambient Air Quality	normal
	C specification
1 Cooling Capacity	2300 W /0.6TR /2000 kcal/hr
2No. of Compressor Circuits	1
3Refrigerant	R134a
4Outlet Cooling Air Temperature	28 ± 2° C
5 Type of Compressor	reciprocating
6Type of Controller	
7Type of Condenser / MOC	Microprocessor
8 Type of Expansion Device	Copper tubes with Aluminium Fins
9Type of Evaporator / MOC	Capillary
10 MOC of PAC Frame	Copper tubes with Aluminium Fins
11Type of Surface Coating	
12Color	Powder coated
13 Type of Mounting	RAL 7035 Side
14 Power Supply	[
15 Power Consumption	1 PH, 230 V, 50 Hz
16Current	1.0 kW
17 Dimensions of PAC	7.2 A
18 Weight of PAC	450+105mm W X 500mm D X700+50mm H
19 Noise	70Kg >75 dBA
	The state of the s
Additio	onal specifictaions
	Note
1PAC performance rating ambient te	35 deg C
2PAC performance rating media temp	28 deg C
2PAC performance tolerance	+/- 5 % for full load and + / - 12% for part load

	PAC Capacity: 2000 kcal/hr		PAC Model: DMA4IPC1X0000D61000
fer Nui Sl.no	mber: KS/2021-22/177		Date: 21/02/2022
SI.NO	Item	Primary	Description
ALC: NO.		Refrigeration*	The state of the s
	1	Sealing	Reciporcating Hermetic
	1	Refrigerant	R134a
		Unloading percentage	0% / 100%
		Motor insulation type	F class insulation
1	Compressor	Trotal insulation type	1 dass insulation
		Туре	Air cooled
		Tubes	Copper internally grooved
2	Condenser	Fins	Aluminium, sine wave
	i	Туре	Axial flow
		мос	CRCA powder coated wings
		Insulation class for motor	Final Control of the AMERICAN
3	Exhaust fan	Electrical protection	IP 44
S EARIGOSC IGIT		Туре	Air cooled
		MOC	Copper internally grooved
4	Evaporator	Fins	Aluminium, sine wave
5	Expansion Device	Туре	Capillary
6	Refrigeration Line Components		Standard components like filter drier, Capillary, etc
7	Additional components		
是是被果然	A MANUAL CONTRACTOR	Electrical***	A CHARLES AND A STATE OF THE ST
		Туре	Microprocessor
		Display	LED
		Accuracy	+/- 1 deg C, with 1 NTC probes
1	Controller	Electrical protection	IP 41
2	Switch Gears	Contactor, MCB complyting to IEC standards	
3	Accessories	Other electrical accessories include indicators, grommets, Cables, wires, Cable glands, termi blocks, MCB channel, lugs etc.	
4	Cabinet	Powder coated electrical cabinet with industrial lock. IP 41 protected for indoor application	
从图的图象	Custom New York (1997) The Market Control of the Co	Enclosure	
1	MOC	CRCA	
3	Surface Coating	7 tank degreasing process, Powder coating	
3	Color	RAL 7035	
NEWS STATE	LITO I TALL	Safety Interlocks	
2	HT< trip Additional interlocks	High and Low temperature alarm feed back trips	
	Additional Interlocks	- 120	Professor St.
_			or Francische State (State State Sta
te:		427	

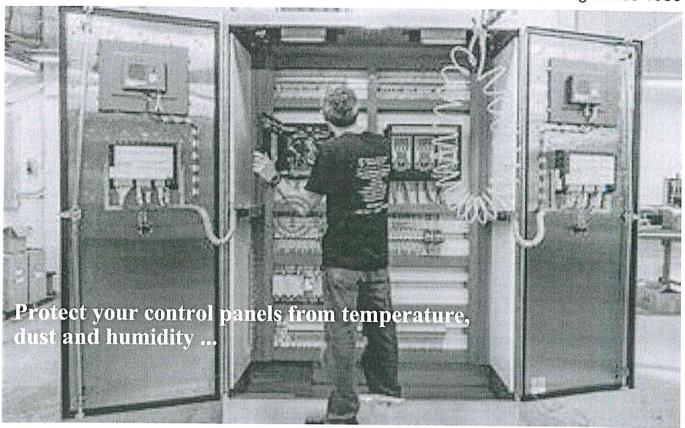
^{*} All Refrigeration Components are from the reputed sources like Danfoss, Emerson, * Werner Finley reserves rights for selection of component brands .

Installation material requirement

Capacity:900kcal/hr	PAC Model : DMA4IPC1X0000D31000		
uiry Number: KS/2021-22/177	Date: 12/03/2022		
no Item	Description		
SA THE REPORT OF THE PROPERTY OF	Application		
1 Application			
2 Application Details	Panel cooling		
3 Heat Load	1000W		
Required Air Temperature to Panel	L35/L35		
5 Any Impurities in Media	NA .		
6Rated Operating Ambient Temp.	35° C		
Maximum Operating Ambient temp.	52° C		
8 Minimum Operating Ambient temp.	10° C		
9 Indoor / Outdoor Installation	Indoor		
10 Air Flow Direction, Top / Side	Side throw		
11 Ambient Air Quality	normal		
	PAC specification		
1 Cooling Capacity	1000W /0.3TR /900 kcal/hr		
2No. of Compressor Circuits	1 12 The second		
3 Refrigerant	R134a		
4 Outlet Cooling Air Temperature	L35/L35		
5 Type of Compressor	reciprocating		
Type of Controller	Microprocessor		
Type of Condenser / MOC	Copper tubes with Aluminium Fins		
8 Type of Expansion Device	Capillary		
9Type of Evaporator / MOC	Copper tubes with Aluminium Fins		
10 MOC of PAC Frame	CRCA		
11 Type of Surface Coating	Powder coated		
12 Color	RAL 7035		
13 Type of Mounting	Side		
14 Power Supply	1 PH, 230 V, 50 Hz		
15 Power Consumption	0.6kW		
16 Current	3.4 A		
17 Dimensions of PAC	355+105mm W X 490mm D X591+50mm H		
18 Weight of PAC	45Kg		
19 Noise	> 75 dBA		
CONCRETE TO THE PROPERTY OF TH			
	Note		
1PAC performance rating ambient temperature	35 deg C		
2PAC performance rating media temperature	L35/L35		
2PAC performance tolerance	+/- 5 % for full load and + / - 12% for part load		

Scope of Supply				
	PAC Capacity:900kcal/hr	The second second		
Enquiry I	Number: KS/2021-22/177		PAC Model: DMA4IPC1X0000D31000	
Sl.no	Item	Date: 21/02/2022 Description		
	3. 数据2. 数据2. 数据2. 数据2. 数据2. 数据2. 数据2. 数据2	Refrigerat		
		Туре	Reciporcating	
		Sealing	Hermetic	
1	Compressor	Refrigerant	R134a	
	Control of the Contro	Unloading percentage	0% / 100%	
		Motor insulation type	F class insulation	
1		Туре	Air cooled	
2	Condenser	Tubes	Copper internally grooved	
	- Andrews	Fins	Aluminium, sine wave	
		Туре	Axial flow	
3	Exhaust fan	мос	CRCA powder coated wings	
,	Landustran	Insulation class for motor	Figure 15. 1. The second secon	
		Electrical protection	IP 44	
		Туре	Air cooled	
4	Evaporator	мос	Copper internally grooved	
		Fins	Aluminium, sine wave	
5	Expansion Device	Туре	Capillary	
6	Refrigeration Line Components		Standard components like filter drier, Capillary, etc	
7	Additional components			
	ANAS MENTE DE L'EXPERT AS	Electrical		
		Туре	Microprocessor	
1	Controller	Display	LED	
_		Accuracy	+/- 1 deg C, with 1 NTC probes	
2	Suitab Cara	Electrical protection	IP 41	
	Switch Gears	Contactor, MCB complyting t	to IEC standards	
3	Accessories	Other electrical accessories include indicators, grommets, Cables, wires, Cable glands, terminal blocks, MCB channel, lugs etc.		
4	Cabinet	Powder coated electrical cabinet with industrial lock. IP 41 protected for indoor application		
MANAGEM		Enclosu	re	
1	мос	CRCA	正常接触的影片的影片的 医克里克氏 医克里氏病 医克里氏病 医克里氏病 医克里氏试验检尿	
2	Surface Coating	7 tank degreasing process, Powder coating		
3	Color	RAL 7035		
NO. CONTRACTOR OF STREET	A CONTROL OF A STATE O	Safety Interlocks		
1	HT< trip	High and Low temperature alarm trips feed back		
2	Additional interlocks	College and the second second second		
		Carrier Street, Name of the contract of the co		
Note:				
* All Refrige * Werner Fi	eration Components are from the reputed sounley reserves rights for selection of compone	irces like Danfoss, Emerson, T nt brands .	ecumseh or equivalent Brands.	
		Installation materia	rrequirement	
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	1			
			- 4º 2 °	





PANEL AIR CONDITIONERS

STANDARD RANGE

Vertical mount - 600 - 7000 W

Hose Connecting - 1000 - 9000 W

DC NVERTER RANGE

Vertical mount - 1500 - 3500 W

APPLICATION

- Machine tool
- Automtaion
- Data center.

DC INVERTER

- up to 40% energysaving
- -Low noise level of 65 db



OPERATING AMBIENT

- 05 - 50 Deg C

24/7
CUSTOMER SUPPORT





QUOTATION

Date: 12.03.2022

To,

M/s Jindal Aluminium Ltd SP: 2/333, RICCO INDUSTRIAL AREA BHIWADI, Alwar, Rajasthan Pin – 301019, India

Kind Attention: Mr. Gopal

M:9611195368

Sub: Quotation for 1000 W & 2300 W Panel AC Make Werner Finley.

Dear Sir,

Further to your email, we are pleased to submit our offer as under-

Please see below enlisted attachments in the following order:-

Annexure I

: Technical Design

Annexure II

:Commercial

Annexure III

: Terms &Conditions

Hope our offer matches best to your requirement Should you require further more details please feel free to contact

Thank you and assuring our best services at all times

Yours Truly,

For Dornier Edeka,

Sales Team

Email: Dornieredeka@gmail.com