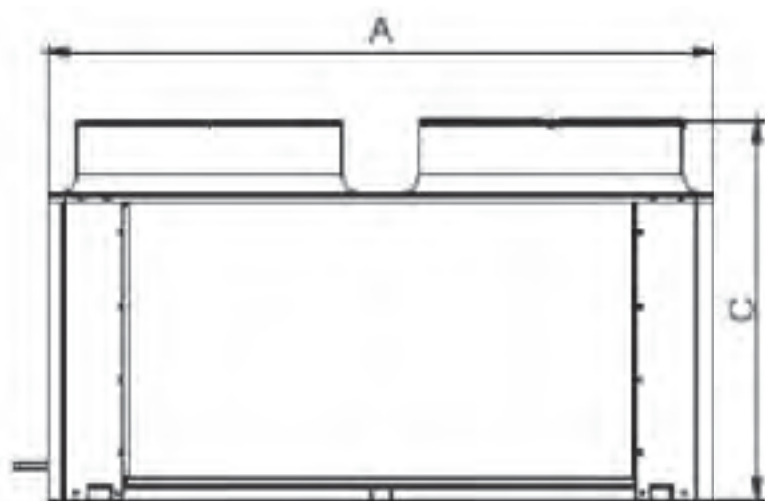


Model No.		TCA10TDHVACHGRH2403P	
Nominal cooling capacity	KW	38.3	
	RT	10.9	
Power Input	KW	10.2	
EER (Btu/W.h)	/	12.8	
Power Supply	/	3/N/PE AC240V±10% 60HZ	
Refrigerant Gas	/	R32	
Rated Cooling Running Current	A	36.4	
Min. Start Current	A	43.7	
Connection	Suction	in	1-1/8
	Liquid Reheat	in	7/8
	Liquid	in	5/8
Outdoor Condenser Unit	Condenser Type	/	Air Cooled Copper Pipes & Aluminum Fins Type Heat Exchanger
	Compressor Type	/	Hermetic Scroll Type
	Compressor Quantity	PCS	2
	Fan Type and Quantity	PCS	Axial fans/2
	Fan Flow Rate	CFM	10,750
	Length-A	in	58
	Width-B	in	30
	Height-C	in	43
	Weight	lbs	441
	Noise	dB(A)	≤71

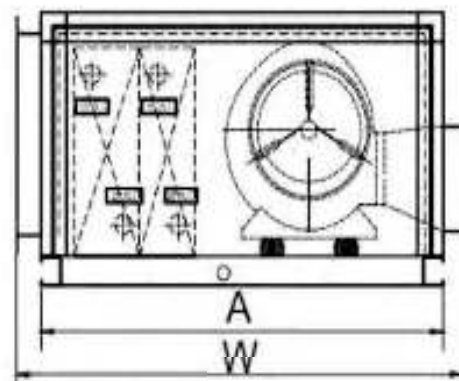
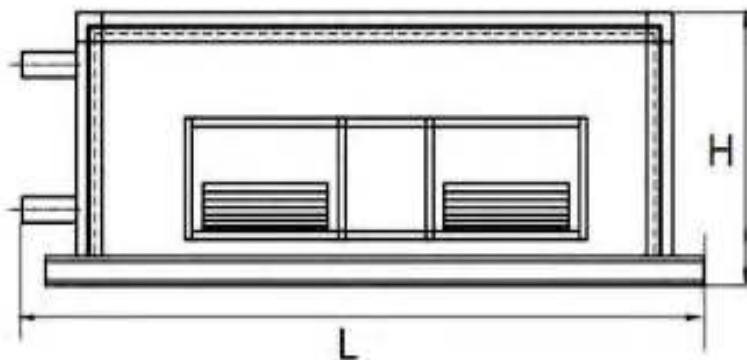


Cultivated Solutions For Optimal Growth

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Model No.		TCA10TDHVACHGRHAHU2403P	
Nominal cooling capacity	KW	38.3	
	RT	10.9	
Power Input	KW	1.6	
P/kWH	/	33.33	
Power Supply	/	3/N/PE AC240V±10% 60HZ	
Refrigerant Gas	/	R32	
Rated Cooling Running Current	A	4.8	
Min. Start Current	A	6	
Connection	Suction	in	1-1/8
	Liquid Reheat	in	7/8
	Liquid	in	5/8
Indoor Evaporator Unit	Direct Expansion Cooling Coil	/	Copper Pipes & Aluminum Fins Type Heat Exchanger for Refrigerant Gas
	Direct Expansion Re-Heat Coil	Type	Copper Pipes & Aluminum Fins Type Heat Exchanger for Hot Gas ReHeat
		BTU	98,100
	Fan Type and Quantity	PCS	Centrifugal fans/ 2 @ 550 watts each
	Fan Flow Rate	CFM	6,000
	External Static Pressure	Pa	300
	Drain Pipe	in	1
	Length-L	in	48
	Width-W	in	46
	Height-H	in	28
	Weight	lbs	335
	Noise	dB(A)	≤68



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