

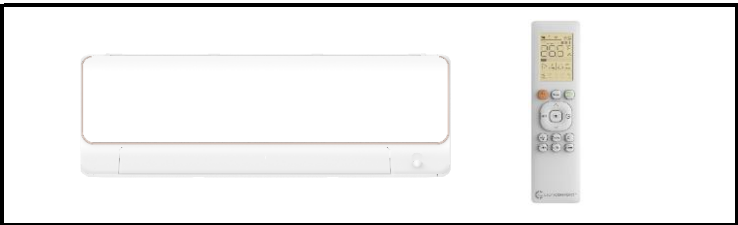


SUBMITTAL DATA SHEET

Wall Mounted Heat Pump System

Location: _____ Engineer: _____ Submitted to: _____ Submitted by: _____ Reference: _____	Approval: _____ Date: _____ Construction: _____ Unit #: _____ Drawing #: _____
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Set Model	Indoor unit model	CCOXHAWM36
Certified	AHRI	
	UL	


SYSTEM PERFORMANCE DATA

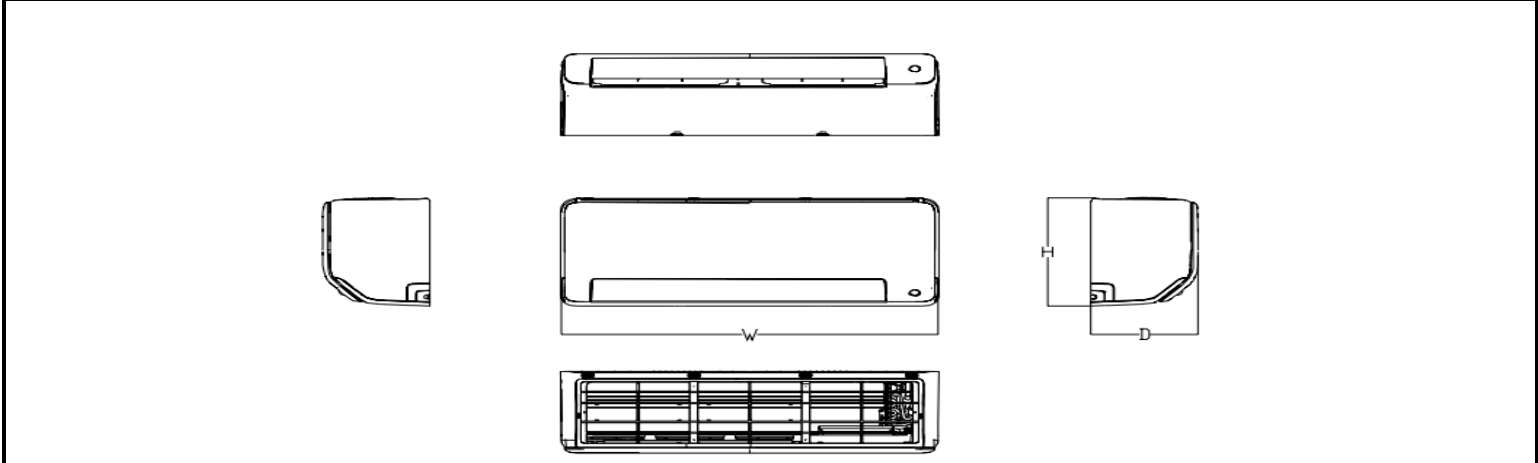
Power supply		
Normal Operational Voltage	(V, Ph, Hz)	208/230V, 1Ph, 60Hz
Voltage Range	(V)	187-253

REFRIGERANT PIPE DATA

Liquid side/ Gas side(indoor)	(inch)	3/8"5/8"
Liquid side/ Gas side(outdoor)	(inch)	3/8"5/8"
Connection method		Flared
Indoor(cooling)	(Deg. °F)	60~90
Indoor(heating)	(Deg. °F)	32~86

INDOOR UNIT DATA

Indoor fan motor		
Model		ZKFP-58-8-1-6
Qty		1
Input	(W)	58.0
Output	(W)	58.0
RLA	(A)	0.5
Speed(Hi/Mi/Lo)	(r/min)	1050/880/630
Air flow & Noise level		
Indoor air flow (Turbo/Hi/Med/Lo)	(CFM)	842.94/639.41/505.88/382.35
Indoor noise level (Hi/Med/Lo)	[dB(A)]	47.5/42/35.5
Dehumidification	(L/H)	5.1
Indoor unit		
Dimension (WxDxH)	(inch)	46.85x11.20x14.59
Packing(WxDxH)	(inch)	50.39x14.17x17.91
Net/Gross weight	(lbs.)	43.65/54.89

Indoor unit dimension


Capacity	Body Code	W(mm/inch)	D(mm/inch)	H(mm/inch)
9k~12k	B	795/31.3	225/8.86	295/11.61
18k~24k	C	965/38	239/9.41	319/12.56
24k~36k	D	1140/44.88	275/10.83	370/14.57