Indoor Model:	40MBABQ36XB3	
	Submi	ttal Data
Job Data:		Location:
Buyer:	Buyer P.O. #:	Carrier #:
Unit Number:		Model Number:
Performance Data Certified By:		Date:
		STANDARD FEATURES Modes: Cool, Heat, Dry, Fan, Auto 4 way installation (Up flow, Down flow, Right, Left) New Aluminum Coil Automatic Airflow Technology with Static Pressure up to 0.8 inWG Less than 2% air leakage Easy Maintenace Quiet indoor operation Aluminum Hydrophilic pre-coated fins Controls: Wireless Remote Controller included with indoor unit 24V Interface for third party thermostat compatibility built-in LIMITED WARRANTY* • 10 year limited to original purchaser on compressor and parts upon timely registration, otherwise 5 years *For residential applications. See warranty for full details.

System	Size	36		
System	Indoor Model	40MBABQ36XB3		
	Voltage, Phase, Cycle	V/Ph/Hz	208/230-1-60	
Electrical	Power Supply	Indoor unit power	ered from outdoor unit	
	MCA	Α.	5	
Controls	Wireless Remote Controller (°F/°C C	Standard		
Controis	Wired Remote Controller (°F/°C Con	Standard		
Operating	Cooling Indoor DB Min -Max	° F (° C)	60~90 (16~32)	
Range	Heating Indoor DB Min -Max	° F (° C)	32~86 (0~30)	
Piping	Pipe Connection Size - Liquid	in (mm)	3/8 (9.52)	
i ipilig	Pipe Connection Size - Suction	in (mm)	5/8 (16)	

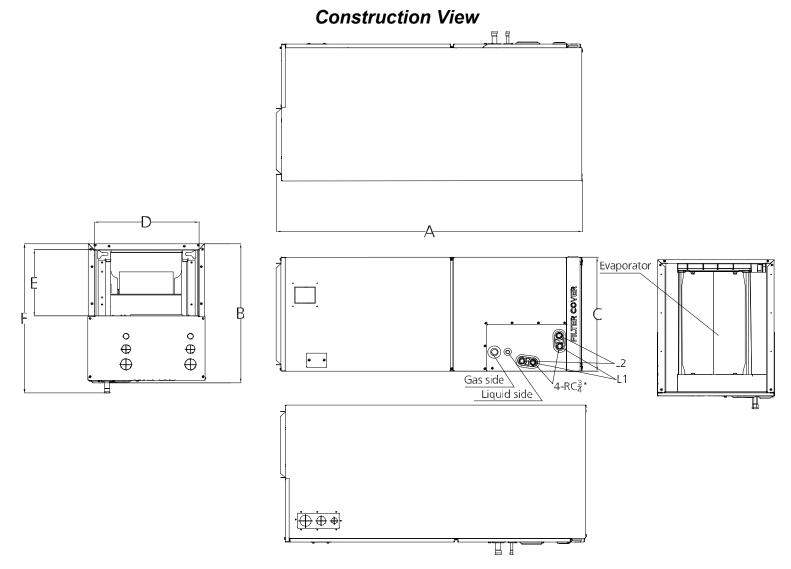
Face Area	Sq. Ft.	4.00	
	ЭЧ. ГΙ.	4.88	
No. Rows	4		
Fins per inch	20		
Circuits	10		
Unit Width	in (mm)	21 (534)	
Unit Height in (r		49 (1245)	
Unit Depth	in (mm)	21 (534)	
Net Weight Ibs (kg		129.63 (58.8)	
Number of Fan Speeds	4		
Airflow (lowest to highest)	CFM	865/971/1082/1188	
Cooling Sound Pressure (low to high)	dB(A)	41.4/44.0/48.5	
Heating Sound Pressure (low to high)	dB(A)	33.9/39.0/45.1	
Max Static Pressure	In.WG.	0.8	
Field Drain Pipe Size O.D.	in (mm)	3/4 (19.1)	
	Fins per inch Circuits Unit Width Unit Height Unit Depth Net Weight Number of Fan Speeds Airflow (lowest to highest) Cooling Sound Pressure (low to high) Heating Sound Pressure (low to high) Max Static Pressure	Fins per inch Circuits Unit Width in (mm) Unit Height in (mm) Unit Depth in (mm) Unit Depth in (mm) Number of Fan Speeds Airflow (lowest to highest) CFM Cooling Sound Pressure (low to high) dB(A) Heating Sound Pressure (low to high) dB(A) Max Static Pressure In.WG.	

For compatible outdoor units see Compatibility Chart

Performance may vary based on the outdoor unit matched to. See compatible outdoor units pages for Performance Data.

Accessories

EHKMB05KN	Electric Heater 5kW
EHKMB08KN	Electric Heater 8kW
EHKMB10KN	Electric Heater 10kW
EHKMB15KN	Electric Heater 15kW
EHKMB20KN	Electric Heater 20kW
DGAPAXXX2020	Infinity® Air Purifier



Model	Dimensions				Drain hole			
	A(Height)	B(Depth)	C(Width)	D	E	F	L1	L2
18k~24k	1143	534	445	400	260	585	Main drain	Overflow drain
	45	21	17-1/2	15-3/4	10-1/4	23		
30k-48k	1245	534	534	490	260	585		
	49	21	21	19-5/16	10-1/4	23		
60k	1346	534	622	580	260	585		
	53	21	24-1/2	22-7/8	10-1/4	23		

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