AIR CONDITIONING SYSTEMS

BAYMAK-48 FSA INVERTER / Floor Standing Air Conditioners



























- New Generation Inverter
- Low Electricity Consumption with High Energy Efficiency Class A++ for Cooling and A++ for Heating
- Eco Friendly and High Efficient R32 Refrigerant
- 4D Automatic Air Flow
- Elegant and Aesthetic Design with LED Display
- 5 Stage Fan Speeds (Mute / Low / Medium / High / Turbo)
- Ouieter Operation with Silence Mode

- IClean and Anti-Fungus Smart Function to Purify the Indoor Unit of the Air Conditioner from Any Dust and Odor
- LCD Remote Control with Ambient Temperature Readout
- 'I feel Technology' that gives you the warmth you want to feel wherever you are in the room
- Programmable (Timer) Feature
- Sleep Mode







Lile	erji		Klima Waymak
Indoor U			BAYMAK-40 FEA INVERTER BAYMAK-40 FEA INVERTER
More Eff	icient		
A+++			
A++			A++
A+			_
Α			
В			
С			
D			
Less Effi	-14		
Annual E	Energy Consumption ing mode)		866
	Cooling Capacity Energy Efficiency Rate Full capacity (the higher, the better)		
Energy E	Efficiency Rate	kW	15,1 6,1
Energy E	Efficiency Rate	kw	
Energy E Full capacit	Efficiency Rate by (the higher, the better) Cooling Only		
Energy E Full capacit Type	Efficiency Rate by (the higher, the better) Cooling Only Cooling #Heating Air Cooling	kW	
Energy E Full capacit Type	Efficiency Rate ty (the higher, the better) Cooling Only Cooling of Heating Air Cooling Water Cooling Capacity Performance	=	6,1

Technical Data Sheet

Model	FLOOR STANDING SPLIT AC BAYMAK-48 FSA INVERTER	
Energy Class (Cooling)	A++	
Energy Class (Heating)	A+	
Electrical Ratings (V/Phase/Hz)	380 / 3 / 50	
Pdesign Cooling Capacity (Btu/h)	51.521	
Cooling Capacity (Btu/h)	51.521 (22.178~52.866)	
Cooling Electricity Consumption (kW/h)	5.350	
SEER (W/W)	6,1	
Cooling Operating Current (A)	9,00 (2,50~10,00)	
Pdesign Heating Capacity (Btu/h)	51.8620	
Heating Capacity (Btu/h)	51.862 (17.060~54.592)	
Heating Electricity Consumption (kW/h)	4,500	
SCOP (W/W)	4,0	
Heating Operating Current (A)	8,00 (2,00~9,50)	
Air Flow (m3/h)	2100	
Dehumidification Capacity (I/h)	5.200	
Indoor Unit Noise Power (dB)	67	
Outdoor Unit Noise Power (dB)	70	
Refrigerant Amount (gr)	3	
Indoor Unit Sizes (mm)	400x580x1.925	
Outdoor Unit Sizes (mm)	340x1.260x945	
Indoor Unit Weight (kg)	52	
Outdoor Unit Weight (kg)	94	
Copper Tube Sizes (inches)	3/8-3/4	
Quantity of copper pipe supplied (m)	5	
Max, Vertical+Horizontal Copper Pipe Distance	e (m) 25	
Max, Vertical Copper Pipe Distance (m)	6	
Amount of Gas to be Added per Metre of Extended Copper Pipe (gr)	20	
Cross-sectional Sizes of Power Cables	5 x 2,5 mm ²	
Cross-sectional Sizes of Connection Cables	5 x 1,5 mm ² + 5 x 0,75 mm ²	

Note: Since our 48-FSA INVERTER Floor standing air conditioner has a capacity over 12 kW, it is not included in the seasonal energy class evaluation.



