

Modello (Kit)	HME184HKAW	
Indoor Customer model	IU184HKAW	
EAN	805099985514	
Outdoor Customer model	OOU184HX	
EAN	805099985521	
Indoor Panel	KA	



Type		T1, H/P, INVERTER
Pdesign Cooling	W	5000
Pdesign Heating (Average)	W	4200
SEER	Cooling	6,1
SCOP	Heating	4
Energy Class	Cooling	A++
Energy Class	Heating	A+
Cooling Capacity	W	5.000(1.000-6.000)
	Btu/h	17.050(3.410-20.460)
Heating Capacity	W	4.900(1.600-6.250)
	Btu/h	16.709(5.456-21.312,5)
Input-Cooling	W	1.540(260-2.300)
Input-Heating	W	1.315(350-2.300)
Pdesign Heating Warmer	W	
SCOP	Heating Warmer	
Energy Class	Heating Warmer	
Moisture Removal	L/H.r	2,0
Air Circulation	m3/h	880
EER for Cooling	W/W	3,25
COP for Heating	W/W	3,72
Max current	A	12,3
Current (Cooling/Heating)	A	6,9/7,0
Refrigerant		R32
Refrigerant charge volume	g	1150
Indoor Unit Noise Level - Sound Power	dB (A)	59
Indoor Unit Noise Level - Sound Pressure	dB (A)	45/44/42/40/38/33
Outdoor Unit Noise Level - Sound Power	dB (A)	63
Outdoor Unit Noise Level - Sound Pressure	dB (A)	55
Annual energy consumption(cooling)	kWh/a	287
Annual energy consumption(heating)	warmer	1.153
	average	1.470
	colder	/
Power Supply		
Voltage, Frequency, Phase	V	220-240V~, 50Hz, 1P
Rated Current	Cooling (A)	6,9
	Heating (A)	7

Rotary
KTN150D42UFZB
GMCC
Capillary
Copper tube and Aluminum Fin
Copper tube and Aluminum Fin

Liquid Pipe	inch	1/4
Gas Pipe	inch	1/2

Display on Front Panel		LED
LCD Wireless Remote Controller		v
Removable and washable Panel		v
Washable PP Filter		v
24 Hours Timer		v
3 Speed and Auto Indoor Fan Control		v
Vertical Auto Swing Louver		v
Sleep Operation		v
Smart Function		v
Super Function		v
Auto Restart		v
Silent Mode		v
Dimmer		v
2 Ways Draining Connection (Left or Right)		v
Low ambient temperature cooling		v
Horizontal Auto Swing Louver		No
Super silence		RC
8 degree celsius heating		RC
5 Speed and Auto Indoor Fan Control		RC

Net Dimensions WxHxD (mm)	Indoor unit	896*300*214
	Outdoor unit	810x585x280
Net Weight (Kg)	Indoor unit	10
	Outdoor unit	34
Packing Dimensions WxHxD (mm)	Indoor unit	960x365x300
	Outdoor unit	940x630x385
Gross Weight (Kg)	Indoor unit	12
	Outdoor unit	38,5
Loading Capacity (20'/40'/40'HC) No Pipe	Kit	88/182/208

Operating Temp Range ()	Cooling	-15 -43
	Heating	-15 -24
Max allowable tubing length at shipment	m	5
limit of tubing length	m	20
limit of elevation difference H	m	15
required amount of additional refrigerant	g/m	20