

MONOSPLIT PERFORMANCE LINE ON-OFF

Wall

NEW Cooling only



HKEQ 261~351F

Available in 2 different power levels: 2.70~3.50 kW.

Intelligent control of the internal fan during thermostatic pauses.

Thermostat operated from pc.

Timer ON or Timer OFF.

Autorestart in event of blackout.

"SLEEP" Function (energy saving).

LED Display.

MONOSPLIT PERFORMANCE LINE ON-OFF



NEW



HKEQ F

Model	HKEQ 261 F		HKEQ 351 F	
	HCNQ 261 F		HCNQ 351 F	
Type	On-Off			
Controller	IR Wireless			
Capacity (T=+35° C)	Cooling	W	2700	3500
Power Input (T=+35° C)	Cooling	W	770	990
Annual Consumption	Cooling	kWh/a	261	340
Energy efficiency class seasonal	Cooling	626/2011 ¹	D	D
Energy efficiency seasonal index	Cooling	SEER ²	3.60	3.60
Coefficient of Energy Efficiency Rated	Cooling	EER ³	3.51	3.54
Design load (Pdesignc)	Cooling	kW	2.70	3.50
Temperature range	Cooling	°C	0° C (at indoor temperature over 16° C)	
Removed wet		l/h	1.00	1.50
Noise level - I.U.	Hi-Mi-Lo	dB(A)	38-34-26	40-34-26
Sound power level - I.U.		dB(A)	50	52
Noise level - O.U.		dB(A)	48	50
Sound power level - O.U.		dB(A)	63	65
Electrical data				
Power supply	220-240V~/50Hz/1P to I.U.			
Power cable		V	198-264	198-264
Power cable		Type	2+T x 1.5 mm ²	2+T x 2.5 mm ²
Current consumption	Cooling	A	3.50 (1.30-5.00)	4.50 (1.30-6.10)
Refrigerant circuit				
Refrigerant(GWP) ⁴			R410A (1975)	R410A (1975)
Refrigerant Charge		kg	0.91	1.00
Max splitting distance		m	15	
Max splitting I.U. /O.U.		m	5/5	
MAX Splitting with Refrigerant Precharge		m	5	
Additional Refrigerant Charge		gr/m	20	
Compressor	Type	Rotary		
	Model	44A233AJ-FEKC	48A313PM-55KF	
Fan				
Max indoor air flow		m ³ /h	530	700
Power Input		W	18	18
Max outdoor air flow		m ³ /h	2000	2000
Power Input		W	30	30
Connections				
Cable connection between I.U. and O.U.		Type	2+T x 1.5 mm ²	2+T x 1.5 mm ²
Refrigerant piping	Gas	mm/inch.	ø9.52 (3/8")	ø9.52 (3/8")
	Liquid	mm/inch.	ø6.35(1/4")	ø6.35(1/4")
Specifications				
Dimension (W x H x D)	I.U.	mm	800x240x180	943x280x220
	O.U.	mm	760x552x256	760x552x256
Net	I.U.	kg	8	11
	O.U.	kg	32	36

1 Commission Delegated Regulation (EU) No 626/2011 with regard to energy labelling of air conditioners.

2 Commission Delegated Regulation (EU) No 206/2012. Value measured according to EN14825.

3 Value measured according to EN14511.

4 Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 1975. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 1975 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.