



ENERG

енергия · ενεργεια

Y

IJA

IE

IA

Haier

AP71DFMHRA/1U71WEMFRA

SEER



A+++

A++

A+

A

B

C

D

A++

kW 7,2

SEER 7,0

kWh/annum 360

SCOP



A+++

A++

A+

A

B

C

D

A+

A+

kW 4,7

SCOP 4,2

kWh/annum 1567

5,5

4,0

1925

X

X

X



64dB



69dB



ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

626/2011

0011538643

General Information				
	Supplier	Haier Air Conditioning		
	Outdoor unit	1U24WEMFRA	1U71WEMFRA	
	Indoor unit	AP24DFM-HRA	AP71DFM-HRA	
Sound power	Outdoor (dB)	69	69	
	Indoor (dB)	62	62	
Refrigerant	type	R32	R32	
	GWP (kgCO ₂ eq)	675	675	
	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 2088. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere the impact on global warming would , be 2088 times higher than 1 kg of CO ₂ , 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.			
Cooling Mode				
Cooling performance	SEER	7	7	
	Energy class	A++	A++	
	Q _{ce} (kWh/year)	360	360	
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.			
	P _{designc} (kW)	7.2	7.2	
Heating Mode: Average climate				
Heating performance	P _{designh} temperature	-10	-10	
	SCOP	4	4	
	Energy class	A+	A+	
	Q _{he} (kWh/year)	1925	1925	
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.			
	P _{designh} (kW)	5.5	5.5	
	Back-up heating capacity (kW)	0.8	0.8	
Heating Mode: Warm climate				
Heating performance	P _{designh} temperature (℃)	-10	-10	
	SCOP	4	4	
	Energy class	A+	A+	
	Q _{he} (kWh/year)	1925	1925	
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.			
	P _{designh} (kW)	4.7	4.7	
	Back-up heating capacity (kW)	0	0	
Heating Mode: Cold climate				
Heating performance	P _{designh} temperature (℃)	-	-	
	SCOP	-	-	
	Energy class	-	-	
	Q _{he} (kWh/year)	-	-	
	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.			
	P _{designh} (kW)	-	-	
	Back-up heating capacity (kW)	-	-	