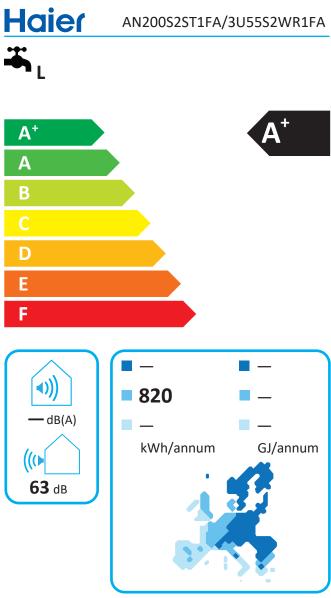


ΕΝΕRG Υ εμεργια ενεργεία Ε

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	Supplier		Ha		Ha		
Outdoor unit			3U55S2	3U55S2WR1FA		4U70S2WR1FA	
Air conditioner Indoor unit			AS25XCAHRA		AS25XCAHRA		
			AS25XCAHRA		AS25XCAHRA AS25XCAHRA		
							Sound power
Indoor	dB	5		5			
	type	GD	R32		R32		
	GWP	kaCO	675		675		
Refrigerant	GWP kgCO _{2eq} 675 675 Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrige leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to impact on global warming would be 675 times higher than 1 kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or d yourself and always ask a professional.						
ooling Mode							
	SEER		8.	5	8.	0	
Cooling performance	Energy class		A+++		A++		
	Qce	kWh/annum	24		320		
		dard test results. Actual energy consumption will depend on how the appliance is used and where it is located.					
	Pdesignc	kW 5.4			7.0		
eating Mode: Av	5	KVV	0.	•	1.	•	
sating moue. Av		~	1	0	1	0	
Heating performance	Pdesignh temperature	°C	-10		-10		
	SCOP		4.6		4.3		
	Energy class		A++		A+		
	Qhe	kWh/annum 1680			1922		
		andard test results. Actual energy consumption will depend on how the appliance is					
	Pdesignh	kW	5.0		6.0		
	Back-up heating capacity	kW	0		0		
leating Mode: Wa	rm climate						
Heating performance	Pdesignh temperature	°C	2/1		2/1		
	SCOP		5.1		5.1		
	Energy class		A+++		A+++		
	Qhe	kWh/annum			894		
		indard test results. Actual energy consumption will depend on how the appliance is					
			al energy consumption will depend on now the appliance is us		and where it is located.		
	Pdesignh	kW					
	Back-up heating capacity	kW	0		0		
eating Mode: Co							
Heating	Pdesignh temperature	°C	-		-		
	SCOP		-		-		
	Energy class		-		-		
	Qhe	kWh/annum					
performance	Energy consumption is based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.						
	Pdesignh	kW -			-		
	Back-up heating capacity	kW	-		-		
	Domestic water tank unit		AN100S2ST1FA	AN200S2ST1FA	AN100S2ST1FA	AN200S2ST1FA	
ank Heating Mod	e: Average climate		7.1100020111A	731200020111 ⁻ A	7.1100020111 A	A112000201 IFF	
	g energy efficiency (nwh)	%	116	104	110	101	
	g energy efficiency (nwn)	70	116	124	116 A+	124	
	energy eniciency class	kWh/annum	A+ 432	A+ 820	432	A+ 820	
The daily electricity consumption		kwn/annum kWh	2.2	4.4	2.2	4.4	
ank Heating Mod	· · ·	NVVII	2.2	4.4	۷.۷	4.4	
		%	130	136	130	136	
The water heating energy efficiency (nwh) Annual energy consumption		kWh/annum	394	755	394	755	
The daily electricity consumption		kwn/annum kWh	2.0	4.0	2.0	4.0	
Mixed water at 40 °C		L	126	255	126	255	
Declared load profiles		L	126 M	255 L	M	255 L	
			IVI	L	11		