

Model		Indoor	CS-Z71ZKEW			
		Outdoor	CU-Z71ZKE			
Performance Test Condition		EUROVENT				
Power Supply		Phase, Hz	Single, 50			
		V	230			
		Min.	Mid.	Max.		
Cooling	Capacity		kW	0.98	7.10	8.50
			BTU/h	3340	24200	29000
			kcal/h	840	6110	7310
	Running Current		A	–	9.70	–
	Input Power		W	420	2.19k	3.00k
	Annual Consumption		kWh	–	1095	–
	EER		W/W	2.33	3.24	2.83
			BTU/hW	7.95	11.05	9.67
			kcal/hW	2.00	2.79	2.44
	ErP	Pdesign	kW	7.1		
		SEER	(W/W)	6.5		
		Annual Consumption	kWh	382		
		Class		A++		
	Power Factor		%	–	98	–
	Indoor Noise (H / L / QLo)		dB-A	47 / 38 / 30		
			Power Level dB	63 / – / –		
	Outdoor Noise (H / L)		dB-A	52 / –		
Power Level dB			66 / –			
Heating	Capacity		kW	0.98	8.20	10.20
			BTU/h	3340	28000	34800
			kcal/h	840	7050	8770
	Running Current		A	–	9.70	–
	Input Power		W	400	2.20k	3.08k
	COP		W/W	2.45	3.73	3.31
			BTU/hW	8.35	12.73	11.30
			kcal/hW	2.10	3.20	2.85
	ErP	Pdesign	kW	5.5		
		Tbivalent	°C	-10		
		SCOP	(W/W)	4.2		
		Annual Consumption	kWh	1833		
		Class		A+		
	Warmer Zone					
	ErP	Pdesign	kW	2.9		
		Tbivalent	°C	2		
		TOL	°C	-20		
SCOP		(W/W)	5.2			
Annual Consumption		kWh	781			
Class			A+++			
Power Factor		%	–	99	–	
Indoor Noise (H / L / QLo)		dB-A	47 / 38 / 30			
		Power Level dB	63 / – / –			
Outdoor Noise (H / L)		dB-A	54 / –			
		Power Level dB	68 / –			
Low Temp. : Capacity (kW) / I.Power (W) / COP		7.39 / 2.73k / 2.71				
Extr Low Temp. : Capacity (kW) / I.Power (W) / COP		6.31 / 2.60k / 2.43				
Max Current (A) / Max Input Power (W)		14.7 / 3.28k				
Starting Current (A)		9.70				