

A	Model	C	Outdoor unit		MXZ-4F83VF2				
			B	Indoor unit 1		MSZ-LN18VG2			
		Indoor unit 2		MSZ-LN18VG2					
		Indoor unit 3		MSZ-LN18VG2					
		Indoor unit 4		MSZ-LN25VG2					
		Indoor unit 5		-					
		Indoor unit 6		-					
D	Sound Power level on cooling mode	F	Out-side	dB(A)	61				
			E	Inside 1	dB(A)	58			
		Inside 2		dB(A)	58				
		Inside 3		dB(A)	58				
		Inside 4		dB(A)	58				
		Inside 5		dB(A)	-				
		Inside 6	dB(A)	-					
G	Refrigerant *1				R32 GWP 675				
H	Cooling	SEER			8,6				
		J	Energy efficiency class			A+++			
		K	Annual electricity consumption *2	kWh/a	321				
		L	Design load	kW	7,9				
					Warmer	Average	Colder		
M	Heating	SCOP			-	4,7	-		
		J	Energy efficiency class			-	A++	-	
		K	Annual electricity consumption *2	kWh/a	-	2087	-		
		L	Design load	kW	-	7	-		
		N	De- clared capacity	P	at reference design temperature	kW	-	5,8(-10)°C	-
				R	at bivalent temperature	kW	-	6,2(-7)°C	-
				S	at operation limit temperature	kW	-	4,9(-15)°C	-
T	Back up heating capacity	kW	-	1,2	-				

