

1. 4-Way Cassette (Type U2)

1-1. Specifications

Unit Specifications (A)

INDOOR				MODEL		S-22MU2E5C			S-28MU2E5C			S-36MU2E5C		
PANEL				MODEL		Standard type: CZ-KPU3W / ECONAVI type: CZ-KPU3AW								
Performance test condition						ISO15042 / EN14511 / EN12102								
Power supply				ø, Hz		1ø 50/60Hz			1ø 50/60Hz			1ø 50/60Hz		
				V		220V	230V	240V	220V	230V	240V	220V	230V	240V
C O O L I N G	Capacity		kW		2.2	2.2	2.2	2.8	2.8	2.8	3.6	3.6	3.6	
			BTU/h		7500	7500	7500	9600	9600	9600	12300	12300	12300	
			Sensible	kW	2.0	2.0	2.0	2.5	2.5	2.5	3.2	3.2	3.2	
			Latent	kW	0.2	0.2	0.2	0.3	0.3	0.3	0.4	0.4	0.4	
	Current		A		0.21	0.21	0.20	0.21	0.21	0.20	0.21	0.21	0.20	
	Input power		W		20	20	20	20	20	20	20	20	20	
	Annual consumption		W ^{*4}		-	-	-	-	-	-	-	-	-	
	EER/EER CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-	
	EER		BTU/hW		-	-	-	-	-	-	-	-	-	
	Power factor		%		-	-	-	-	-	-	-	-	-	
Noise indoor ^{*6}		dB-A (H/M/L)		30/29/28			30/29/28			30/29/28				
		Power Level dB		45/44/43			45/44/43			45/44/43				
Noise outdoor		dB-A (H/L)		-			-			-				
		Power Level dB		-			-			-				
H E A T I N G	Capacity		kW		2.5	2.5	2.5	3.2	3.2	3.2	4.2	4.2	4.2	
			BTU/h		8500	8500	8500	10900	10900	10900	14300	14300	14300	
			kcal/h(Fri./h)		-	-	-	-	-	-	-	-	-	
	Current		A		0.20	0.20	0.19	0.20	0.20	0.19	0.20	0.20	0.19	
	Input power		W		20	20	20	20	20	20	20	20	20	
	COP/COP CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-	
	COP		BTU/hW		-	-	-	-	-	-	-	-	-	
	Power factor		%		-	-	-	-	-	-	-	-	-	
	Noise indoor ^{*6}		dB-A (H/M/L)		30/29/28			30/29/28			30/29/28			
			Power Level dB		45/44/43			45/44/43			45/44/43			
Noise outdoor		dB-A (H/L)		-			-			-				
		Power Level dB		-			-			-				
EXTRA LOW TEMP	Capacity(kW)/Input power(W)/COP				-			-			-			
Cooling	Max Current(A)/Max Input power(W)				0.40/42	0.37/42	0.36/42	0.40/42	0.37/42	0.36/42	0.40/42	0.37/42	0.36/42	
Heating	Max Current(A)/Max Input power(W)				0.39/41	0.36/41	0.35/41	0.39/41	0.36/41	0.35/41	0.39/41	0.36/41	0.35/41	
Starting current(A)/Comp output(W)					-	-	-	-	-	-	-	-	-	
Time Delay fuse max size(A)					15			15			15			
Network Impedance(ΩMAX.)					-			-			-			
Fan motor output (Indoor/Outdoor) W					60	/	-	60	/	-	60	/	-	
Moisture removal volume				L/h	0.3			0.4			0.7			
External static pressure				Pa	-			-			-			
Indoor air flow ^{*6}	Cool	m³/min (H/M/L)		12.8 / 12.1 / 11.5			12.8 / 12.1 / 11.5			14.5 / 13.0 / 11.5				
	Heat	m³/min (H/M/L)		14.5 / 13.0 / 11.5			14.5 / 13.0 / 11.5			14.5 / 13.0 / 11.5				
Outdoor air flow	Cool	m³/min		-			-			-				
	Heat	m³/min		-			-			-				
Refrigerant type					R410A,R32			R410A,R32			R410A,R32			
Product dimension	Height		mm	256			256			256				
	Width		mm	840			840			840				
	Depth		mm	840			840			840				
Product dimension(PANEL)				H×W×D	33.5×950×950			33.5×950×950			33.5×950×950			
Packing dimension		Height	mm	302			302			302				
		Width	mm	898			898			898				
		Depth	mm	898			898			898				
Mass		(NET)	kg	20			20			20				
		(GROSS)	kg	26			26			26				
		Panel (NET)	kg	5			5			5				
Layers limit (actually)					11(12)			11(12)			11(12)			
Operation condition		Cool (DBT)	-			-			-					
		Heat (DBT)	-			-			-					
P I P I N G	Pipe port diameter mm (inch)				(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			
	Pipe diameter mm (inch) ^{*7}				(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			
	Connect method, Standard length m				flared type			flared type			flared type			
	Pipe length range m				~ (~)			~ (~)			~ (~)			
	Indoor unit & Outdoor unit height difference m				-			-			-			
	Add gas amount g/m				-			-			-			
Pipe length for additional gas m					-			-			-			

*1: In case it is necessary to indicate the air flow volume in (l/s), the value in (m³/min.) shall be multiplied by 16.7 and rounded down the decimal point.

*2: If the EUROVENT Certified models can be operated under the "extra-low" temperature condition, -7°C dry bulb and -8°C wet-bulb temperatures with rated voltage 230V shall be used.

*3: Network Impedance shall be applicable for EUROPE and CHINA models.

*4: The annual consumption is calculated by multiplying the input power at 230V(400V) by an average of 500 hours per year in cooling mode.

*5: EER and COP classification is at 230V(400V) only in accordance with EU directive 2002/31/EC.

*6: H: High at setting 5 stage (Level 5), M: Middle at setting 5 stage (Level 3), L: Low at setting 5 stage (Level 1)

* In the case of nanoe X OFF

1. 4-Way Cassette (Type U2)

Unit Specifications (B)

INDOOR			MODEL		S-45MU2E5C			S-56MU2E5C			S-60MU2E5C		
PANEL			MODEL		Standard type: CZ-KPU3W / ECONAVI type: CZ-KPU3AW								
Performance test condition					ISO15042 / EN14511 / EN12102								
Power supply			ø, Hz		1ø 50/60Hz			1ø 50/60Hz			1ø 50/60Hz		
			V		220V	230V	240V	220V	230V	240V	220V	230V	240V
COOLING	Capacity		kW		4.5	4.5	4.5	5.6	5.6	5.6	6.0	6.0	6.0
			BTU/h		15400	15400	15400	19100	19100	19100	20500	20500	20500
			Sensible	kW	3.6	3.6	3.6	4.2	4.2	4.2	4.9	4.9	4.9
			Latent	kW	0.9	0.9	0.9	1.4	1.4	1.4	1.1	1.1	1.1
	Current		A		0.21	0.21	0.20	0.24	0.23	0.22	0.34	0.33	0.32
	Input power		W		20	20	20	25	25	25	35	35	35
	Annual consumption		W ⁻¹⁴		-	-	-	-	-	-	-	-	-
	EER/EER CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	EER		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
Noise indoor ⁶		dB-A (H/M/L)		31/29/28			32/30/28			36/32/29			
		Power Level dB		46/44/43			47/45/43			51/47/44			
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
HEATING	Capacity		kW		5.0	5.0	5.0	6.3	6.3	6.3	7.1	7.1	7.1
			BTU/h		17100	17100	17100	21500	21500	21500	24200	24200	24200
			kcal/h(Fri./h)		-	-	-	-	-	-	-	-	-
	Current		A		0.20	0.20	0.19	0.23	0.22	0.21	0.33	0.32	0.31
	Input power		W		20	20	20	25	25	25	35	35	35
	COP/COP CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	COP		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
	Noise indoor ⁶		dB-A (H/M/L)		31/29/28			32/30/28			36/32/29		
			Power Level dB		46/44/43			47/45/43			51/47/44		
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
EXTRA LOW TEMP	Capacity(kW)/Input power(W)/COP				-			-			-		
Cooling	Max Current(A)/Max Input power(W)				0.50/50	0.48/50	0.47/50	0.52/54	0.50/54	0.49/54	0.53/56	0.51/56	0.50/56
Heating	Max Current(A)/Max Input power(W)				0.48/49	0.46/49	0.45/49	0.50/53	0.48/53	0.46/53	0.51/55	0.49/55	0.47/55
Starting current(A)/Comp output(W)					-	-	-	-	-	-	-	-	-
Time Delay fuse max size(A)					15			15			15		
Network Impedance(ΩMAX.)					-			-			-		
Fan motor output (Indoor/Outdoor) W					60	/	-	60	/	-	60	/	-
Moisture removal volume			L/h		1.3			2.2			1.7		
External static pressure Pa					-			-			-		
Indoor air flow ⁶	Cool	m³/min (H/M/L)		15.5 / 13.0 / 11.5			16.5 / 13.5 / 11.5			21.0 / 16.0 / 13.0			
	Heat	m³/min (H/M/L)		15.5 / 13.0 / 11.5			16.5 / 13.5 / 11.5			21.0 / 16.0 / 13.0			
Outdoor air flow	Cool	m³/min		-			-			-			
	Heat	m³/min		-			-			-			
Refrigerant type					R410A,R32			R410A,R32			R410A,R32		
Product dimension	Height		mm	256			256			256			
	Width		mm	840			840			840			
	Depth		mm	840			840			840			
Product dimension(PANEL)					H×W×D		mm	33.5×950×950			33.5×950×950		
Packing dimension			Height	mm	302			302			302		
			Width	mm	898			898			898		
			Depth	mm	898			898			898		
Mass			(NET)	kg	20			20			20		
			(GROSS)	kg	26			26			27		
			Panel (NET)	kg	5			5			5		
Layers limit (actually)					11(12)			11(12)			11(12)		
Operation condition			Cool (DBT)	-			-			-			
			Heat (DBT)	-			-			-			
P I P E I N G	Pipe port diameter mm (inch)				(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)		
	Pipe diameter mm (inch)				(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8) or (Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)		
	Connect method , Standard lenght m				flared type			flared type			flared type		
	Pipe length range m				~ (~)			~ (~)			~ (~)		
	Indoor unit & Outdoor unit height difference m				-			-			-		
	Add gas amount g/m				-			-			-		
Pipe length for additional gas m					-			-			-		

*1: In case it is necessary to indicate the air flow volume in (l/s), the value in (m³/min.) shall be multiplied by 16.7 and rounded down the decimal point.

*2: If the EUROVENT Certified models can be operated under the "extra-low" temperature condition, -7°C dry bulb and -8°C wet-bulb temperatures with rated voltage 230V shall be used.

*3: Network Impedance shall be applicable for EUROPE and CHINA models.

*4: The annual consumption is calculated by multiplying the input power at 230V(400V) by an average of 500 hours per year in cooling mode.

*5: EER and COP classification is at 230V(400V) only in accordance with EU directive 2002/31/EC.

*6: H: High at setting 5 stage (Level 5), M: Middle at setting 5 stage (Level 3), L: Low at setting 5 stage (Level 1)

* In the case of nanoe X OFF

1. 4-Way Cassette (Type U2)

Unit Specifications (C)

INDOOR			MODEL		S-73MU2E5C			S-90MU2E5C			S-106MU2E5C		
PANEL			MODEL		Standard type: CZ-KPU3W / ECONAVI type: CZ-KPU3AW								
Performance test condition					ISO15042 / EN14511 / EN12102								
Power supply			ø, Hz		1ø 50/60Hz			1ø 50/60Hz			1ø 50/60Hz		
			V		220V	230V	240V	220V	230V	240V	220V	230V	240V
C O O L I N G	Capacity		kW		7.3	7.3	7.3	9.0	9.0	9.0	10.6	10.6	10.6
			BTU/h		24900	24900	24900	30700	30700	30700	36200	36200	36200
			Sensible	kW	5.6	5.6	5.6	6.4	6.4	6.4	8.3	8.3	8.3
			Latent	kW	1.7	1.7	1.7	2.6	2.6	2.6	2.3	2.3	2.3
	Current		A		0.37	0.36	0.35	0.39	0.38	0.37	0.74	0.71	0.68
	Input power		W		40	40	40	40	40	40	90	90	90
	Annual consumption		W ^{*4}		-	-	-	-	-	-	-	-	-
	EER/EER CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	EER		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
Noise indoor ⁶		dB-A (H/M/L)		37/32/29			38/35/32			44/38/34			
		Power Level dB		52/47/44			53/50/47			59/53/49			
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
H E A T I N G	Capacity		kW		8.0	8.0	8.0	10.0	10.0	10.0	11.4	11.4	11.4
			BTU/h		27300	27300	27300	34100	34100	34100	38900	38900	38900
			kcal/h(Fri./h)		-	-	-	-	-	-	-	-	-
	Current		A		0.36	0.35	0.34	0.38	0.37	0.36	0.72	0.69	0.66
	Input power		W		40	40	40	40	40	40	85	85	85
	COP/COP CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	COP		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
	Noise indoor ⁶		dB-A (H/M/L)		37/32/29			38/35/32			44/38/34		
			Power Level dB		52/47/44			53/50/47			59/53/49		
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
EXTRA LOW TEMP	Capacity(kW)/Input power(W)/COP				-			-			-		
Cooling	Max Current(A)/Max Input power(W)				0.54/60	0.52/60	0.51/60	0.63/70	0.61/70	0.60/70	1.27/133	1.22/133	1.17/133
Heating	Max Current(A)/Max Input power(W)				0.53/59	0.51/59	0.49/59	0.61/65	0.59/65	0.57/65	1.17/125	1.13/125	1.09/125
Starting current(A)/Comp output(W)					-	-	-	-	-	-	-	-	-
Time Delay fuse max size(A)					15			15			15		
Network Impedance(ΩMAX.)					-			-			-		
Fan motor output (Indoor/Outdoor) W					60	/	-	60	/	-	90	/	-
Moisture removal volume			L/h		2.6			4.1			3.6		
External static pressure			Pa		-			-			-		
Indoor air flow ⁶	Cool	m³/min (H/M/L)		22.5 / 16.0 / 13.0			23.0 / 18.5 / 14.0			34.0 / 25.0 / 19.0			
	Heat	m³/min (H/M/L)		22.5 / 16.0 / 13.0			23.0 / 18.5 / 14.0			34.0 / 25.0 / 19.0			
Outdoor air flow	Cool	m³/min		-			-			-			
	Heat	m³/min		-			-			-			
Refrigerant type					R410A,R32			R410A,R32			R410A,R32		
Product dimension	Height		mm		256			256			319		
	Width		mm		840			840			840		
	Depth		mm		840			840			840		
Product dimension(PANEL)			H×W×D		mm 33.5×950×950			mm 33.5×950×950			mm 33.5×950×950		
Packing dimension			Height		mm 302		302			365			
			Width		mm 898		898			898			
			Depth		mm 898		898			898			
Mass			(NET)		kg 20		20			25			
			(GROSS)		kg 27		27			32			
			Panel (NET)		kg 5		5			5			
Layers limit (actually)					11(12)			11(12)			11(12)		
Operation condition			Cool (DBT)		-			-			-		
			Heat (DBT)		-			-			-		
P I P E I N G	Pipe port diameter mm (inch)				(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)		
	Pipe diameter mm (inch)				(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8) or (Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8) or (Liquid)Φ6.35(1/4) (Gas)Φ12.7(1/2)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)		
	Connect method , Standard length m				flared type			flared type			flared type		
	Pipe length range m				~ (~)			~ (~)			~ (~)		
	Indoor unit & Outdoor unit height difference m				-			-			-		
	Add gas amount g/m				-			-			-		
Pipe length for additional gas m					-			-			-		

*1: In case it is necessary to indicate the air flow volume in (l/s), the value in (m³/min.) shall be multiplied by 16.7 and rounded down the decimal point.

*2: If the EUROVENT Certified models can be operated under the "extra-low" temperature condition, -7°C dry bulb and -8°C wet-bulb temperatures with rated voltage 230V shall be used.

*3: Network Impedance shall be applicable for EUROPE and CHINA models.

*4: The annual consumption is calculated by multiplying the input power at 230V(400V) by an average of 500 hours per year in cooling mode.

*5: EER and COP classification is at 230V(400V) only in accordance with EU directive 2002/31/EC.

*6: H: High at setting 5 stage (Level 5), M: Middle at setting 5 stage (Level 3), L: Low at setting 5 stage (Level 1)

* In the case of nanoe X OFF

1. 4-Way Cassette (Type U2)

Unit Specifications (D)

INDOOR			MODEL		S-112MU2E5C			S-140MU2E5C			S-160MU2E5C		
PANEL			MODEL		Standard type: CZ-KPU3W / ECONAVI type: CZ-KPU3AW								
Performance test condition					ISO15042 / EN14511 / EN12102								
Power supply			ø, Hz		1ø 50/60Hz			1ø 50/60Hz			1ø 50/60Hz		
			V		220V	230V	240V	220V	230V	240V	220V	230V	240V
C O O L I N G	Capacity		kW		11.2	11.2	11.2	14.0	14.0	14.0	16.0	16.0	16.0
			BTU/h		38200	38200	38200	47800	47800	47800	54600	54600	54600
			Sensible	kW	8.8	8.8	8.8	10.0	10.0	10.0	11.0	11.0	11.0
			Latent	kW	2.4	2.4	2.4	4.0	4.0	4.0	5.0	5.0	5.0
	Current		A		0.77	0.74	0.71	0.77	0.74	0.71	0.85	0.82	0.79
	Input power		W		95	95	95	95	95	95	105	105	105
	Annual consumption		W ⁻¹⁴		-	-	-	-	-	-	-	-	-
	EER/EER CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	EER		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
Noise indoor ⁶		dB-A (H/M/L)		45/39/35			45/39/35			46/40/38			
		Power Level dB		60/54/50			60/54/50			61/55/53			
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
H E A T I N G	Capacity		kW		14.0	14.0	14.0	16.0	16.0	16.0	18.0	18.0	18.0
			BTU/h		47800	47800	47800	54600	54600	54600	61400	61400	61400
			kcal/h(Fri./h)		-	-	-	-	-	-	-	-	-
	Current		A		0.75	0.72	0.69	0.75	0.72	0.69	0.83	0.80	0.77
	Input power		W		90	90	90	90	90	90	100	100	100
	COP/COP CLASS		TOTAL(W/W) ⁵ /("A"~"G")		-	-	-	-	-	-	-	-	-
	COP		BTU/hW		-	-	-	-	-	-	-	-	-
	Power factor		%		-	-	-	-	-	-	-	-	-
	Noise indoor ⁶		dB-A (H/M/L)		45/39/35			45/39/35			46/40/38		
			Power Level dB		60/54/50			60/54/50			61/55/53		
Noise outdoor		dB-A (H/L)		-			-			-			
		Power Level dB		-			-			-			
EXTRALOW TEMP	Capacity(kW)/Input power(W)/COP				-			-			-		
Cooling	Max Current(A)/Max Input power(W)				1.27/133	1.22/133	1.17/133	1.27/133	1.22/133	1.17/133	1.27/133	1.22/133	1.17/133
Heating	Max Current(A)/Max Input power(W)				1.17/125	1.13/125	1.09/125	1.17/125	1.13/125	1.09/125	1.17/125	1.13/125	1.09/125
Starting current(A)/Comp output(W)					-	-	-	-	-	-	-	-	-
Time Delay fuse max size(A)					15			15			15		
Network Impedance(ΩMAX.)					-			-			-		
Fan motor output (Indoor/Outdoor) W					90	/	-	90	/	-	90	/	-
Moisture removal volume				L/h	3.8			6.3			7.9		
External static pressure				Pa	-			-			-		
Indoor air flow ⁶	Cool	m³/min (H/M/L)		36.0 / 26.0 / 20.0			36.0 / 26.0 / 20.0			37.0 / 28.0 / 24.0			
	Heat	m³/min (H/M/L)		36.0 / 26.0 / 20.0			36.0 / 26.0 / 20.0			37.0 / 28.0 / 24.0			
Outdoor air flow	Cool	m³/min		-			-			-			
	Heat	m³/min		-			-			-			
Refrigerant type					R410A,R32			R410A,R32			R410A,R32		
Product dimension	Height		mm	319			319			319			
	Width		mm	840			840			840			
	Depth		mm	840			840			840			
Product dimension(PANEL)			H×W×D	mm	33.5×950×950			33.5×950×950			33.5×950×950		
Packing dimension		Height	mm	365			365			365			
		Width	mm	898			898			898			
		Depth	mm	898			898			898			
Mass		(NET)	kg	25			25			25			
		(GROSS)	kg	32			32			32			
		Panel (NET)	kg	5			5			5			
Layers limit (actually)					11(12)			11(12)			11(12)		
Operation condition		Cool (DBT)	-			-			-				
		Heat (DBT)	-			-			-				
P I P I N G	Pipe port diameter mm (inch)				(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)		
	Pipe diameter mm (inch)				(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)			(Liquid)Φ9.52(3/8) (Gas)Φ15.88(5/8)		
	Connect method , Standard length m				flared type			flared type			flared type		
	Pipe length range m				~ (~)			~ (~)			~ (~)		
	Indoor unit & Outdoor unit height difference m				-			-			-		
	Add gas amount g/m				-			-			-		
Pipe length for additional gas m					-			-			-		

*1: In case it is necessary to indicate the air flow volume in (l/s), the value in (m³/min.) shall be multiplied by 16.7 and rounded down the decimal point.

*2: If the EUROVENT Certified models can be operated under the "extra-low" temperature condition, -7°C dry bulb and -8°C wet-bulb temperatures with rated voltage 230V shall be used.

*3: Network Impedance shall be applicable for EUROPE and CHINA models.

*4: The annual consumption is calculated by multiplying the input power at 230V(400V) by an average of 500 hours per year in cooling mode.

*5: EER and COP classification is at 230V(400V) only in accordance with EU directive 2002/31/EC.

*6: H: High at setting 5 stage (Level 5), M: Middle at setting 5 stage (Level 3), L: Low at setting 5 stage (Level 1)

* In the case of nanoe X OFF