

Wall mounted unit

For rooms with no false ceilings nor free floor space

- > Combination with Seasonal Classic ensures good value for money for all types of commercial applications.
- > Flat, stylish front panel blends easily within any interior décor and is easier to clean
- > Can easily be installed in both new and refurbishment projects
- > Unified indoor unit range for R-32 and R-410A



Nom.			1344			
Nom.			kW	6.80	100A + 100L9V1 100A + 100L8Y1 9.50	
Nom. kW		kW	7.50	10.8		
Power input Cooling		Nom.	kW	2.12	2 3.16	
Heating Nom. kW		kW	2.08	3.17		
Cooling	ng Energy efficiency class				A+	
-		Pdesign			9	9.50
		SEER		6.05	5.61	
		Annual energy consumption kWh		394	593	
Heating (Average climate)		Energy efficiency class		A	A+	
		Pdesign kW		6.33	6.81	
		SCOP/A		3.90 4.01		4.01
		Annual energy consumption	on kWh	2,155	2,378	
Nominal efficiency EER		3,		3.21	3.01	
COP				3.61	3.41	
			kWh	1,059	1,580	
Energy labeling Directive Cooling/Heating				A/A	B/B	
3, 3		<u> </u>				100A
Unit	HeightxWi	idthxDenth				,200x240
	3 .		<u>.</u>	17.0		
			- Kg	13.0	-	
,,			m³/min	14 0/16 /18 0	19.0/23 /26.0	
, , , , , , , , , , , , , , , , , , ,				19.0/23.0 /26.0		
3 3				19.0/23.0 /20.0		
3			65			
3			41/49			
			41/49			
3 3			UDA			
Phase/Frequency/Voltage Hz/V			Hz/V			
			PZOSG	71I 3V1	100l 9V1	100L8Y1
Unit	HaightyWi	idthyDenth	-			940x320
	ricigitta	шильериі				82
			-			69
	Nom /Silor	nt operation				53/-
			57			
		Min ~May			1	5~46
				-13.0~40		J TU
		ivili I.~IVIdX.	CWB			
7.			ka/TCO2E~			
		-	2./3/3./			
iciigui	system			·		
Additional refrigers = + -b						
			30.0			
· · · ·						
	Heating (Aveclimate) EER COP Annual energy Energy labeling Direct Unit Unit Type Air flow rate Cooling Heating Cooling Heating Wired remote Phase/Freque Unit Unit Unit Cooling Heating Cooling Heating Additional re Level difference Phase/Freque Maximum fu	Heating (Average climate) EER COP Annual energy consume Energy labeling Directive Unit HeightxW Unit Type Air flow rate Cooling Heating Cooling Low/High Heating Low/High Wired remote control Phase/Frequency/Volta Unit HeightxW Unit Cooling Nom/Sile Heating Nom. Cooling Ambient Type/GWP Charge Liquid/Gss Piping OU - IU Iength System Additional refrigerant of Level difference IU - OU Phase/Frequency/Volta Maximum fuse amps (Nomaximum fuse amps)	Pdesign SEER Annual energy consumpti Heating (Average climate) Pdesign SCOP/A Annual energy consumpti EER COP Annual energy consumption Energy labeling Directive Cooling/Heating Unit Type Air flow rate Air flow rate Pdesign SCOP/A Annual energy consumption Energy labeling Directive Cooling/Heating Low/Medium/High Low/Medium/High Heating Cooling Low/High Heating Low/High Wired remote control Phase/Frequency/Voltage Unit HeightxWidthxDepth Unit Cooling Cooling Ambient Min.~Max. Heating Ambient Min.~Max. Heating Ambient Min.~Max. Phase/Frequency/Voltage Max. Max. Phase/Frequency/Voltage Max. Phase/Frequency/Voltage Max.	Pdesign kW SEER Annual energy consumption kWh Heating (Average climate) Energy efficiency class Pdesign kW SCOP/A Annual energy consumption kWh EER COP Annual energy consumption kWh Eergy labeling Directive Cooling/Heating Unit HeightxWidthxDepth mm Unit kg Type Air flow rate Cooling Low/Medium/High m³/min Heating Low/Medium/High m³/min Cooling dBA Heating Low/High dBA Wired remote control Phase/Frequency/Voltage Hz/V With HeightxWidthxDepth mm Unit kg Cooling Low/High dBA Wired remote control Phase/Frequency/Voltage Hz/V FZQSG Unit HeightxWidthxDepth mm Unit kg Cooling Ambient Min.~Max. °CWB Type/GWP Charge kg/TC02Eq Liquid/Gs mm Piping OU - IU Max. m Plength System Equivalent mm Chargeless mm Additional refrigerant charge kg/m Level difference IU - OU Max. m Phase/Frequency/Voltage Hz/V Maximum fuse amps (MFA) A	Pdesign	Pelesign KW 6.80

MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker). For more detailed information on each combination, please refer to the electrical data drawing. | Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB, outdoor temperature: 35°CDB, equivalent refrigerant piping: 5m, level difference: 0m. Data for standard efficiency series | Nominal heating capacities are based on: indoor temperature: 20°CDB, outdoor temperature: 7°CDB, 6°CWB, equivalent refrigerant piping: 5m, level difference: 0m. Data for standard efficiency series