Output power - COOLING	nom (min-max)	kW	5,08 (3,5-8,08)	3,20 (1,00-4,50)
Output power - HEATING	nom (min-max)	kW	3,50 (0,50-8,00)	4,50 (1,00-5,20)
Absorbed power – COOLING	nom (min-max)	kW	0,852 (0,50-1,05)	0,718 (0,30-1,03)
Absorbed power – HEATING	nom (min-max)	kW	1,067 (0,50-1,62)	1,130 (0,50-1,62)
Energy class	EER	W\W	4,30	4,00
	COP	W\W	4,50	4,02
COOLING Pdesign	35 °C	kW	5,08	3,20
HEATING Pdesign	(-10 °C)	kW	5,20	5,08
Energy class	SEER		8,08 (A+++)	8,20 (A+++)
	SCOP		4,25 (A++)	4,25 (A++)
Annual Energy Consumption - COOLING		kWh\a	222	444
Annual Energy Consumption - HEATING		kWh\a	1252	852
Power supply		Ph\V\Hz	1\220-240\50	1\220-240\50
Treated air volume	H	m3\h	720	800
Dehumidification		L\h	1,5	1,6
High sound power - COOLING		dB	58	57
High sound power - HEATING		dB	58	57
Sound pressure - COOLING		dB(A)	46\38\32\29	46\38\32\29
Sound pressure -HEATING		dB(A)	46\38\32\29	46\38\32\29
Net dimensions	WxDxH	mm	838x238x319	838x238x319
Packaging dimensions	WxDxH	mm	968x388x419	968x388x419
Net\gross weight		kg	9,5\11,5	9,5\11,5
Power supply		Ph\V\Hz	1\220-240\50	1\220-240\50
Power cable		N x mm2	3 x 1,5	3 x 1,5
Interconnection cable		N x mm2	4 x 0,5	4 x 0,5
Sound power	H	dB	59	61
Sound pressure	H	dB(A)	48	49

- Easy installation
- I feel
- Self-Clean
- Sound Plus
- Eco Sensor
- Wi-Fi control integrated
- Easy to Clean
- 5-Way Pipe Design
- UVC Pro
- 3D airflow: continuous movement of horizontal and vertical deflectors

NEW