

N2N AERO SOLO



N2N AERO SOLO IS A HIGH-EFFICIENCY SINGLE-ROOM HEAT RECOVERY UNIT THAT BRINGS HEALTHY, FRESH AIR WITHOUT COMPLEX DUCTWORK. WITH HEAT RECOVERY EFFICIENCY OF UP TO 93 % AND EXCEPTIONALLY QUIET OPERATION, IT IS THE IDEAL SOLUTION FOR APARTMENTS, EXISTING HOUSES AND RENOVATIONS.

THE UNIT IS EASY TO INSTALL THROUGH A SINGLE WALL OPENING, AND THANKS TO SMART CONTROL YOU HAVE YOUR INDOOR AIR QUALITY UNDER CONTROL AT ALL TIMES.

KEY FEATURES



EXCHANGER
CERAMIC



AIRFLOW
50-108 m³/h



EFFICIENCY
UP TO 93 %



- **Ceramic exchanger and high efficiency:**

The ceramic accumulator with an efficiency of up to 93 % reduces heat losses. The airflow direction alternates in 70-second cycles.



- **Wireless pairing and quiet operation:**

The units communicate via Wi-Fi and operate in pairs, so ventilation is balanced. Sound pressure from 11 dB(A), power input from 3.2 W.



- **Humidity sensor and smart control:**

The built-in humidity sensor automatically increases the output when humidity rises. Via Wi-Fi and the app, you can control and automate ventilation.

TECHNICAL DATA

		AERO SOLO 50	AERO SOLO 100
Energy label		A	A
Airflow (max.)	m ³ /h	50	108
Thermal efficiency (max.)	%	93	87
Maximum power input	W	7	18
Sound pressure at 3 m (max.)	dB(A)	21	42
Installation duct diameter	mm	160	160
Wall thickness	mm	250-500	355-500
Indoor panel dimensions (W × H × D)	mm	234x284x68	235x285x68
Humidity sensor		Yes	
Control via Wi-Fi and app		Yes	

WARRANTY

Warranty on the ventilation unit	years	5
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