

N2N AERO E



N2N AERO E IS A HIGH-EFFICIENCY HEAT RECOVERY VENTILATION UNIT WITH AN ENTHALPY EXCHANGER. IT RECOVERS UP TO 84 % OF HEAT AND UP TO 79 % OF MOISTURE.

WITH AN AIRFLOW OF 410–720 M³/H, IT PROVIDES A CONSTANT SUPPLY OF FRESH AIR AND PROTECTS INTERIORS FROM EXCESSIVE DRYING IN WINTER.

SUITABLE FOR BOTH NEW BUILDS AND RENOVATIONS. COMPACT DIMENSIONS AND A BUILT-IN PREHEATER MAKE INSTALLATION EASY.

KEY FEATURES



EXCHANGER
ENTHALPY



AIRFLOW
410-720 m³/h



NOISE
26 dB(A)



- **Innovative enthalpy exchanger:**

Maintains healthy humidity in the home (up to 79 % recovery) and prevents dry winter air. The built-in preheater protects it from freezing.



- **Quiet operation, high savings:**

High-quality EPP insulation and advanced EC fans ensure exceptionally quiet operation, with stable airflow and low energy use (class A).



- **Intelligent Smart control:**

Built-in Wi-Fi lets you control the unit from anywhere via a smartphone app. Ventilation can be fully automated based on sensors or the weather.

TECHNICAL DATA

		AERO E350	AERO E550
Energy label		A	A
Airflow	m³/h	410	720
Thermal efficiency	%	84	80
Exchanger type		Counterflow enthalpy	
Maximum power input	W	213	346
Power supply	V/Hz	230/50	230/50
Insulation		EPP	
Electric preheater	W	1050	1400
Duct connection diameter	mm	160	200
Weight	kg	26	55,5
Built-in 100 % bypass		Yes	
App control		Yes	
CO2 sensor connection option		Yes	
Sound pressure level (measured at 3 m)	dB(A)	26	38
Dimensions	mm	770x616x880	830x711x885

WARRANTY

Warranty on the ventilation unit	years	5
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