

AIRSAVER ELITE PLUS

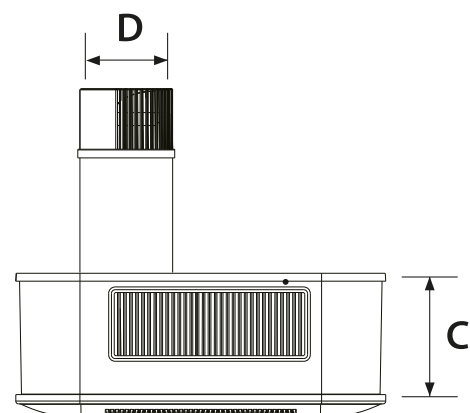
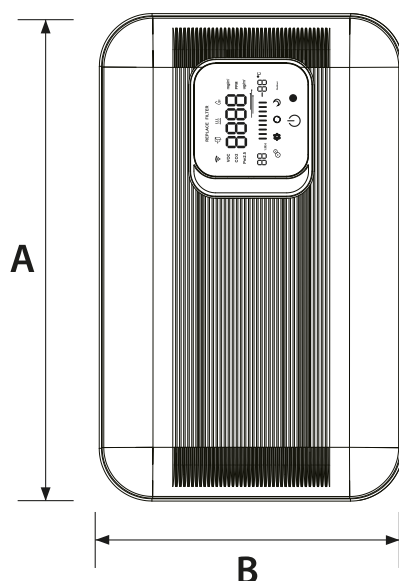
Device Features

- Wall-mounted recuperator with heat recovery designed for two-way room ventilation
- Enthalpy counterflow heat exchanger with heat recovery up to 85%
- Energy-efficient EC motor
- Energy class A
- Single-channel intake and exhaust duct system preventing water from entering the building
- Two G3 pre-filters
- Highly effective HEPA H12 filter
- Flexible installation – horizontal or vertical (including a rotatable display)
- Smart, rotatable LCD display with IR remote control
- Equipped with an anion generator
- Wi-Fi – smartphone control option (Android/iOS)
- 6 operating modes (electric heating mode / defrost mode / purification mode / smart mode / internal circulation mode / sleep mode)
- Pre-heater



Technical drawing

Model	A	B	C	D
NAD-120	638	398	155	128



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Main Functions



Smart Mode

The device automatically adjusts purification intensity based on the level of pollutants detected in the room, ensuring optimal air quality without user intervention.



Indoor Air Purification Mode

The device closes the outdoor air inlet and purifies only the air inside the room in a closed loop.



Sleep Mode

The device operates in its quietest, restricted airflow mode (speed 1), where additional feature settings are locked.



Indoor Air Purification Mode combined with Smart Mode

The device operates in a closed circuit, automatically matching purification performance to the current pollution level in the room.



Indoor Air Purification Mode combined with Sleep Mode

The device purifies the air in a closed circuit while maintaining minimal airflow speed to ensure quiet operation.



Smart Mode (CO2)

The recuperator adjusts the airflow rate according to the CO2 concentration.

Technical Data

TECHNICAL INFORMATION	SPECIFICATION
Supply Voltage	100 -240 V /50-60 Hz
Fan	EC
Fan Power	25 W
Exchanger Type	Enthalpy
Exchanger Efficiency	Up to 85%
Airflow Rate at 100 Pa	120m3/h
Noise Level	20-45dB
Energy Class	A
Filter - Intake	G3
Filter - Exhaust	G3
Additional Filters	HEPA H12
Operating Temperature	-20 do +50 °C
CO ₂ Sensor	YES
Pre-heater	YES
Intake & Exhaust Duct Diameter	2 x 128 mm
Intake & Exhaust Duct Length	500 mm
Weight	9 kg
Control	Remote control
Dimensions	638 x 398 x 155mm