



HEAT
RECOVERY
UNITS

DAPHNE



Evergreen Everfresh Everlasting



*Acoustic pressure measured at 3m away from the device at maximum motor speed. Direction coefficient Q:2.

FLATS - APARTMENTS - FAMILY HOUSES

DAPHNE

Heat recovery doesn't have to be a luxury, if you want improved air quality and you care about energy saving the **choice is easy**: DAPHNE provides 100% fresh air, lowers your energy costs and saves energy. There isn't a better choice for a better price anywhere.

Join the growing movement to create a better, healthier living environment in your home and community using a heat recovery unit.

The difference is clear, fresh and sustainable.



- Efficiency up to 93%
- **Ultra quiet operation 28,3 dBA (HRDA1-015)**
- Compact size with possibility to fit into a kitchen cabinet
- Universal installation - reversible doors front/back
- Easy installation and maintenance
- Modern control with touch-screen display
- Complies with ECO DESIGN 2018

PARAMETERS

- 3 sizes (150, 300, 500 m³/h)
- Ultra quiet operation
- Integrated electric pre-heater and option of electric after-heater
- EC fans

HEAT RECOVERY

- Heat recovery efficiency – up to 93%
- RECUTECH aluminum counter-flow exchanger
- EUROVENT certified exchanger

FILTERS

- Filtration class F7/M5
- Easy replacement
- Indication of clogged filters

CONSTRUCTION

- Double-sided painted sandwich panel
 - Increased thermal and acoustical insulation
 - Suitable for applications requiring high level of hygienic demand
- Universal construction – right / left

REGULATION

- BASIC/COMFORT
- Clogged filters indication
- BOOST regime, Free-cooling
- Integrated timer (week, day)
- Option for BMS control (ModBUS RTU)

SOFTWARE SUPPORT

- Selection software Choose&Go

*Acoustic pressure measured at 3m away from the device at maximum motor speed. Direction coefficient Q:2.



HEATING UNITS

HEATING UNITS

HEAT

RECOVERY UNITS

VENTI-LATION UNITS

VENTILATION UNITS

AIR CURTAINS

AIR CURTAINS

HEAT

RECOVERY UNITS

HEATING UNITS

HEATING UNITS