



## Static Heat Recovery Units. Residential and Light Commercial Installations CADS-FLEXEO Series

### CADS-FLEXEO

Static (without fan) high efficiency heat recovery units (up to 94%). The low profile and light weight allow installation in ceiling voids, in single dwelling houses or multi-dwelling blocks. EPP material body with easy access via turnbuckle latches, with pivoting spigots at 90°, M5 filter (ISO ePM10 50%, at 210 m3/h) during the impulsion.

The CADS-FLEXEO BP version includes automatic or manual 100% bypass, designed in a way that it does not affect the height of the heat recovery unit, allowing its installation on false ceilings.

Available a remote control (accessory) to activate the boost function, the by-pass and the reset filter alarm.



### Attributes



#### Very compact - Low Profile

Suitable for installation in ceiling voids.



#### High-efficiency heat exchanger.



#### CADS-FLEXEO BP Version



Multi-position outlets, pivoting at 90°, which facilitate the installation process.



**M5 filter (ISO ePM10 50%) and ) and G4 (ISO coarse 65%). Easy access to filters.</strong>**



Turnbuckle latches for secure and air tight casing.

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Condensation drain.

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Remote control. Functions:

- Boost: to regulate ALIZE extraction valve in the kitchen, and the RMME damper in the living room.
  - Clogged filter alarm.
  - Manual by-pass, 8 hours (only in MANDO CADS FLEXEO BP model).
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