

# C-HRV 389

Compact, versatile, efficient

## Description

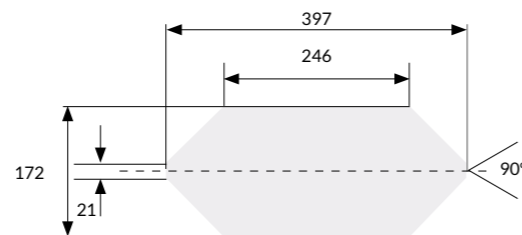
The C-HRV 389 impresses with its high flexibility and innovative hybrid housing, making it the ideal solution for central and decentralized ventilation systems. Thanks to its particularly compact and flat design, it is ideal for space-saving installations – whether in the exterior wall of a building or for ceiling and wall installations where low installation depths are required.

With its robust construction and reliable performance, the C-HRV 389 offers efficient heat recovery and actively contributes to energy savings and improved indoor air quality.

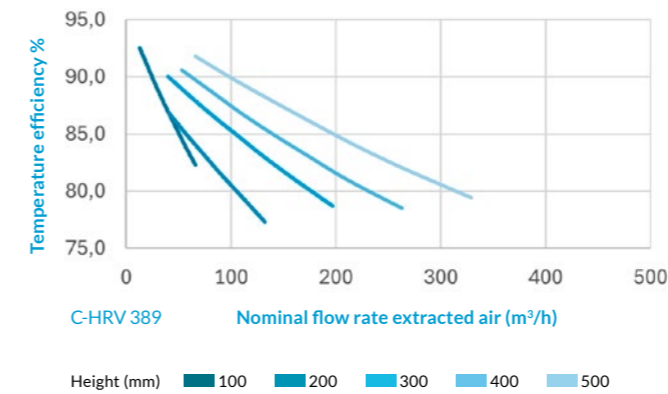
## Product benefits

- Cleanable, hygienic, mold and bacteria resistant
- Standard: Hybrid housing
- Options: Ribs, fire protection grid
- Available heights: 90 – 500 mm (in 5 mm steps)
- Leakage: < 1% of nominal flow rate, 100% leakage tested
- Material resistance: -20 °C – +50 °C

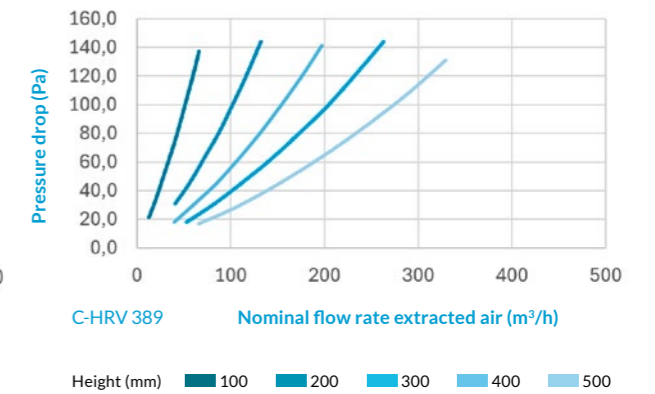
## Product dimensions (mm)



## Temperature efficiency



## Pressure drop



Based on test conditions following NEN-EN 308:2022 (intake air: temp. 5 °C, humidity 70%; extracted air: 25 °C, humidity 25%)  
Calculate your specific conditions with our CORE Online Calculator.

## Standards

- Hygiene Standard
  - VDI6022 sheet 1 (01/2018)
  - ÖNORM H6021 (01/2023)
  - SWKI VA104-01 (01/2019)
- Fire Standard
  - DIN EN 13501-1
  - (Class E with option grid)
  - Test method EN ISO 11925
- Quality Management
  - DIN ISO 9001: 2015

## Weights (kg)

Typ	kg
HRV389-H100-S	1.57
HRV389-H200-S	2.83
HRV389-H300-S	4.10
HRV389-H400-S	5.34
HRV389-H500-S	6.59