



RECU NOVO V PLUS

Heat Recovery Unit

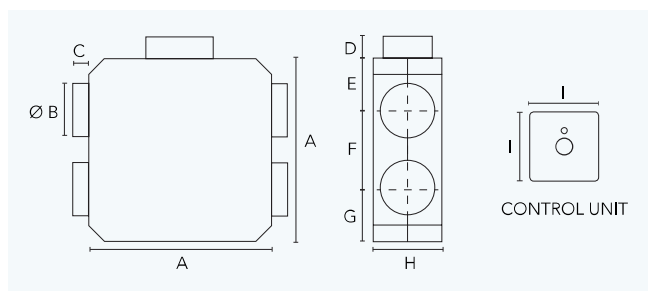
Recovery unit specifically designed for easy installation in false ceilings.

CHARACTERISTICS

- Heat recovery unit designed for residential use.
- Up to 70 % thermal efficiency.
- Low electricity consumption.
- Effective condensation control.
- It has three different types of regulation.
- Summer mode.
- Brushless EC motors.

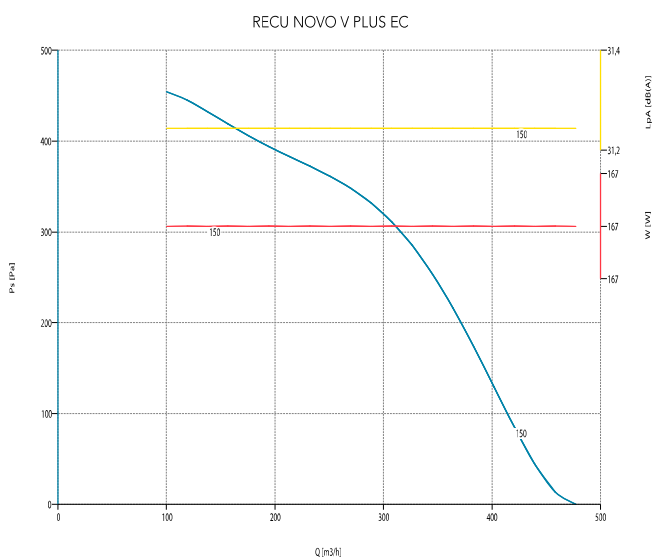
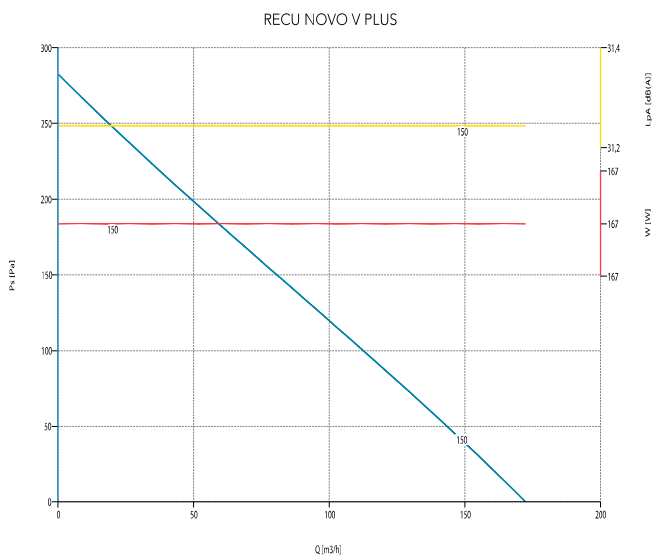
| | Ø [mm] | In [A] | Wins [kW] | LPA [dB(A)] | Qmax [m³/h] |
|---|-----------|-----------|--------------|----------------|----------------|
| 2 pole motor (3000 rpm) - ~I/50-60Hz | | | | | |
| RECU NOVO V PLUS | 100 | 0,8 | 0,182 | 35 | 172 |
| RECU NOVO V PLUS EC | 150 | 0,5 | 0,167 | 35 | 477 |

DIMENSIONS (mm)



| | A | Ø B | C | D | E | F | G | H | I |
|------------------|-----|-----|-----|----|-----|-----|-----|-----|----|
| RECU NOVO V PLUS | 580 | 150 | 100 | 64 | 125 | 350 | 125 | 305 | 85 |

PERFORMANCE CURVES





RECU NOVO V HR

Heat Recovery Unit

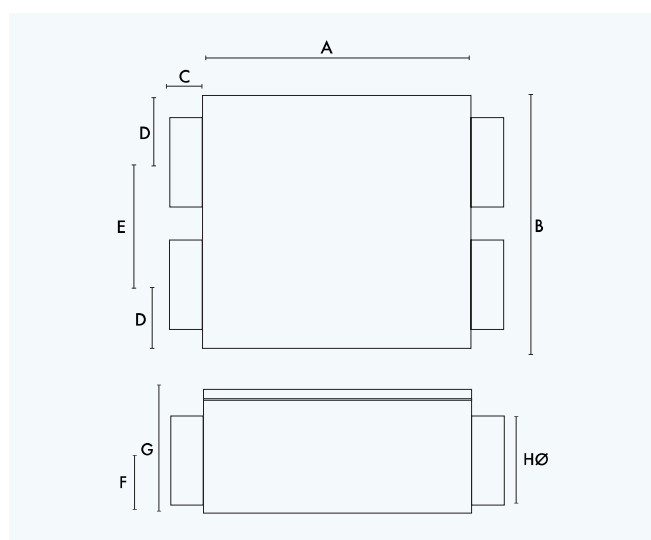
Heat recovery unit specifically designed for residential application, ideal for hotels and residential rooms and bathrooms. Ideal for installation in false ceilings thanks to the lower access to the heat recovery unit. Compatible for connection to standard 100 mm duct sizes. The unit is fitted with a two-speed motor, providing a low-flow continuous ventilation solution and an extra ventilation option. It has different control knobs for flow rate regulation.

CHARACTERISTICS

- Heat recovery unit designed for residential use.
- Eliminates the formation of mould and mildew.
- Up to 70 % thermal efficiency.
- Quiet operation.
- 2-speed motor.
- Compatible with standard 100 mm conductor.
- ERP-free (<30W).
- Up to 18 l/s FID capacity.

| | Ø [mm] | I _n [A] | W _{ins} [kW] | LPA [dB(A)] | Q _{max} [m³/h] |
|--|-----------|-----------------------|--------------------------|----------------|----------------------------|
| 2/2 pole motor (3000/3000 rpm) - ~I/50-60Hz | | | | | |
| RECU NOVO V HR | 100 | 0,2 | 0,019 | 42 | 65 |

DIMENSIONS (mm)



| | A | B | C | D | E | F | G | Ø H |
|----------------|-----|-----|----|----|-----|----|-----|-----|
| RECU NOVO V HR | 305 | 240 | 50 | 60 | 120 | 70 | 160 | 98 |

PERFORMANCE CURVES

