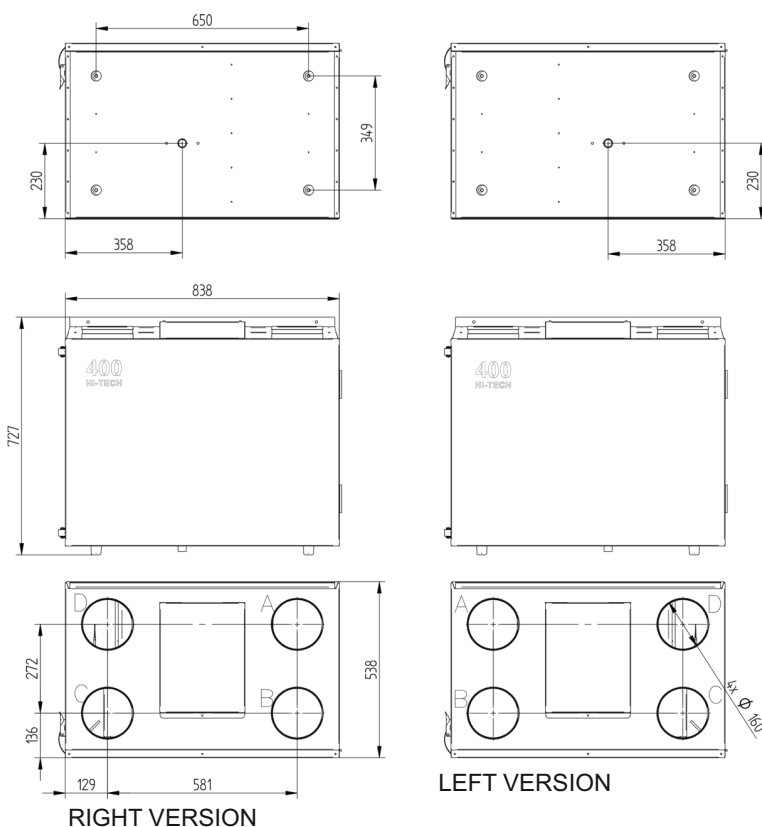
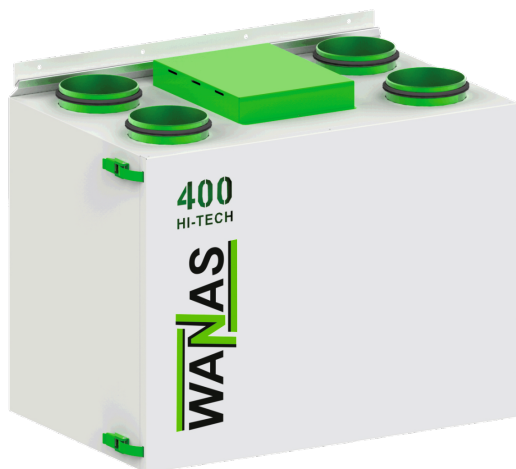


## TECHNICAL DATA

### 400 V HI-TECH E

### 400 V HI-TECH L E

|                             |       |                             |           |
|-----------------------------|-------|-----------------------------|-----------|
| Maximum flow rate at 100 Pa | m³/h  | 400                         | 400       |
| Ventilated area up to       | m²    | 180                         | 180       |
| Energy efficiency class     | -     | A                           | A         |
| Efficiency up to            | %     | 91,2                        | 91,2      |
| Energy consumption          | W     | 20-180                      | 20-180    |
| Preheater power             | W     | 500                         | 500       |
| Diameter of the nozzles     | mm    | 160                         | 160       |
| Sound power level Gear I    | dB(A) | 38                          | 38        |
| Filtration class            | -     | ISO COARSE 75% + ePM 10 50% |           |
| Weight                      | kg    | 57                          | 57        |
| Type of exchanger           | -     | enthalpic                   | enthalpic |
| Automation                  | -     | V2                          | V2        |
| Wall controller             | -     | yes                         | yes       |
| XF System                   | -     | yes                         | yes       |
| Internet module             | -     | yes                         | yes       |
| Painted interior            | -     | yes                         | yes       |



- A - air drawn from outside the building
- B - air drawn from rooms
- C - air supplied to rooms
- D - air exhausted outside the building

