

## ENERGY DATA

CODE 11411

### M 150/6" T

Wall/window axial fans



| ATTRIBUTO   | VALORE ATTRIBUTO      |
|---|-----------------------|
| Supplier's name or trade mark   | Vortice               |
| Specific Energy Consumption (SEC) class in temperate climate zone                               | NA                    |
| Specific Energy Consumption (SEC) class in temperate climate zone [kWh/m <sup>2</sup> y]        | -9,7                  |
| Specific Energy Consumption class SEC in cold climate zone [kWh/m <sup>2</sup> y]               | -23,0                 |
| Specific Energy Consumption class SEC in warm climate zone [kWh/m <sup>2</sup> y]               | -2,0                  |
| Declared type   | UVR-U: unidirezionale |
| Type of drive   | NA                    |
| Type of heat recovery system HRS  | assente               |
| Thermal efficiency of heat recovery at reference airflow [%]                                    | NA                    |
| Max airflow [m <sup>3</sup> /h]   | 324                   |
| Fan drive electric power input, including any motor control equipment, at maximum flow rate [W] | 27,8                  |
| Sound power LWA [dB(A)]   | 67                    |
| Reference airflow [m <sup>3</sup> /s]   | 0,0630                |
| Reference ? pressure [Pa]   | 28                    |
| SPI [W/(m <sup>3</sup> /h)]   | 0,12434               |
| Control factor CTRL   | 1                     |
| Control type  | manuale               |
| Max internal leakage rate [%]   | NA                    |
| Max external leakage rate [%]   | NA                    |
| Mixing rate   | NA                    |
| Position and description of visual filter warning   | NA                    |
| Airflow sensitivity to pressure variations at + 20 Pa and – 20 Pa                               | NA                    |
| Indoor/outdoor air tightness [m <sup>3</sup> /h]  | NA                    |
| Annual electricity consumption (AEC) [kWh electricity/y]  | 171                   |
| AHS temperate annual energy saved [kWh primary energy/y]  | 1397                  |
| AHS cold annual energy saved [kWh primary energy/y]   | 2732                  |
| AHS warm annual energy saved [kWh primary energy/y]   | 632                   |