



## AXIAL FANS | ELETTROVENTILATORI ASSIALI

FAN DIAMETER | DIAMETRO VENTOLE

MOTOR (dimension) | MOTORE (dimensione)

MOTOR TYPE | TIPO MOTORE

Ø 350 mm

Ø 13 in

81 mm

8622

12V

90050384

90050442

D.C. - C.C.

suction - aspirante

blowing - soffiante

24V

90050441

90050440

D.C. - C.C.

suction - aspirante

blowing - soffiante

| Static Pressure<br>Pressione Statica | Airflow<br>Portata | Current<br>Corrente | Airflow<br>Portata | Current<br>Corrente |
|--------------------------------------|--------------------|---------------------|--------------------|---------------------|
| mmH <sub>2</sub> O                   | m <sup>3</sup> /h  | A                   | m <sup>3</sup> /h  | A                   |
| 0,0                                  | 2985               | 19,0                | 2912               | 21,0                |
| 2,5                                  | 2781               | 19,4                | 2738               | 21,4                |
| 5,0                                  | 2605               | 19,7                | 2565               | 21,8                |
| 7,5                                  | 2403               | 19,8                | 2425               | 21,8                |
| 10,0                                 | 2196               | 19,6                | 2263               | 21,8                |
| 12,5                                 | 1901               | 18,9                | 2057               | 21,7                |
| 15,0                                 | 1618               | 18,5                | 1724               | 21,4                |
| 17,5                                 | 1232               | 17,6                | 1290               | 21,0                |
| 20,0                                 | 918                | 17,7                | 858                | 20,7                |
| 22,5                                 | 623                | 17,9                |                    |                     |
| 25,0                                 | 312                | 18,1                |                    |                     |

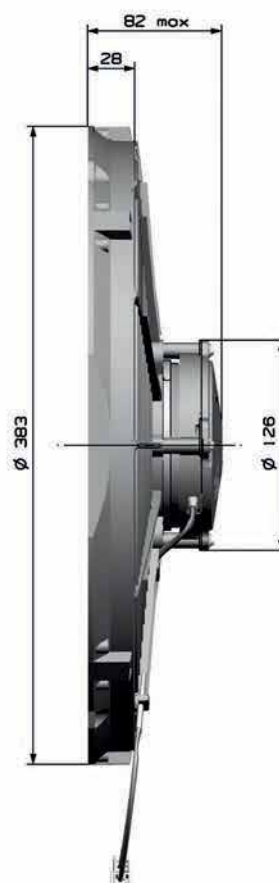
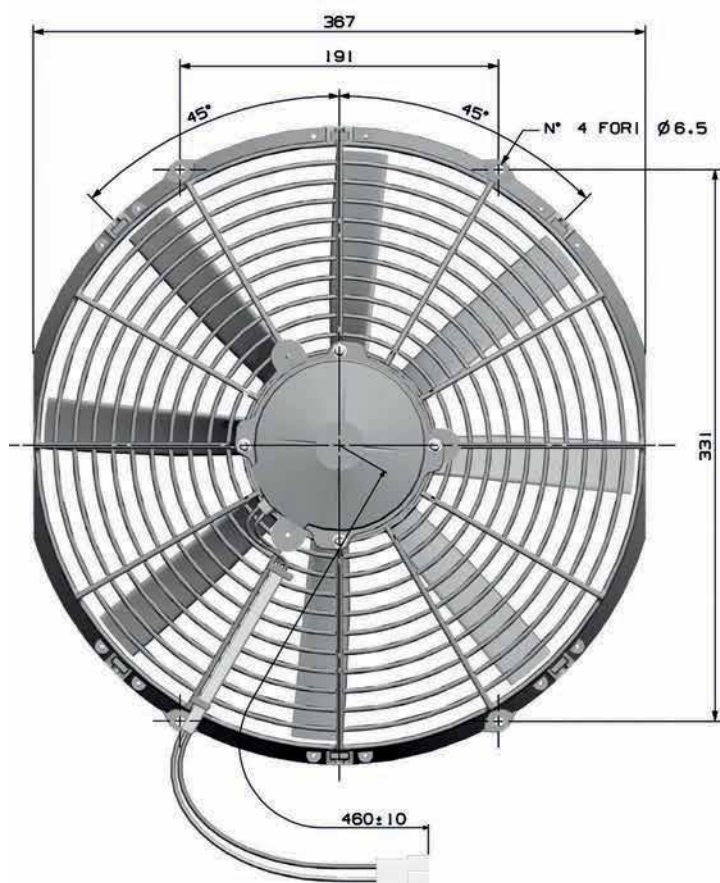
| Static Pressure<br>Pressione Statica | Airflow<br>Portata | Current<br>Corrente | Airflow<br>Portata | Current<br>Corrente |
|--------------------------------------|--------------------|---------------------|--------------------|---------------------|
| inH <sub>2</sub> O                   | m <sup>3</sup> /h  | A                   | m <sup>3</sup> /h  | A                   |
| 0                                    | 2781               | 7,6                 | 2953               | 8,8                 |
| 0,1                                  | 2582               | 7,8                 | 2782               | 9,0                 |
| 0,2                                  | 2383               | 7,9                 | 2612               | 9,1                 |
| 0,3                                  | 2157               | 7,8                 | 2450               | 9,2                 |
| 0,4                                  | 1862               | 7,6                 | 2277               | 9,1                 |
| 0,5                                  | 1621               | 7,5                 | 2086               | 9,1                 |
| 0,6                                  | 1157               | 6,9                 | 1744               | 9,0                 |
| 0,7                                  | 848                | 7,1                 | 1465               | 8,8                 |
| 0,8                                  | 565                | 7,1                 | 889                | 8,7                 |
| 0,9                                  |                    |                     |                    |                     |
| 1                                    |                    |                     |                    |                     |

Test voltage 13V D.C. - Tensione di prova 13V C.C.

Test voltage 26V D.C. - Tensione di prova 26V C.C.

Airflow - Portata d'aria : 1 m<sup>3</sup>/h = 0,59 cfm

Static pressure - Pressione : 1 mmH<sub>2</sub>O = 0,04 inH<sub>2</sub>O - 1 mmH<sub>2</sub>O = 9,81 Pa



Waterproof Motor IP68

Motore stagno IP68

AMP Connector: 180908

Connettore AMP: 180908

Available with other connectors

Disponibile con altri connettori

