

EVTA Double intake fans



Description

Double inlet centrifugal fans for air handling units.

Characteristics

Lamiera zincata con elevata resistenza alla corrosione.

Use

The EVTA Series double-inlet centrifugal fans, with forward-curved impellers, are ideally suited for use in civil and industrial ventilation and air conditioning systems, for heating and cooling coils, and in hot air generators.

This fan series is suitable for handling clean air. Airflow up to 24,000 m³/h. Static pressure up to 1,100 Pa. Maximum transported air temperature: 70°C.

models

Fans of this family are available in the following versions:

- EVTA – sizes from 7/7 to 18/18, with airflow up to 18,000 m³/h and static pressure up to 800 Pa. This version was designed with maximum simplicity and cost efficiency in mind, without compromising precision and robustness.
- EVTA/R – sizes from 7/7 to 18/18, with airflow up to 24,000 m³/h and static pressure up to 900 Pa for Class 1 and 1,100 Pa for Class 2. Fans in this version are equipped with a frame allowing orientation in 4 positions.
- EVTA/2R – built up to size 18/18, featuring a single shaft with two bearings on either side. The performance of these fans, compared to the single EVTA/R fan, is approximately as follows:
 - Airflow × 2
 - Pressure × 1
 - Speed × 0.7

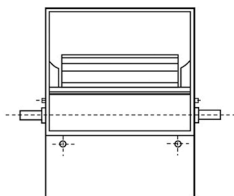
Accessories

- For proper installation, it is recommended to purchase the base supports (feet) and motor support.

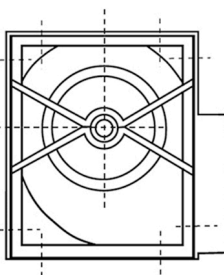
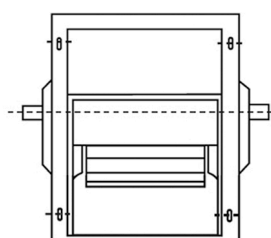
Notes

Our technical department is at your disposal for dimensions and prices quotation.

modello **EVTA**



modello **EVTA/R**



modello **EVTA/2R**

