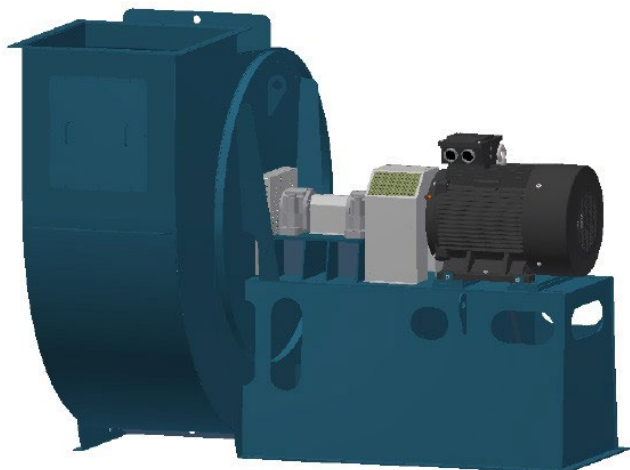


Combifab F fan

Coupling



Description

Combifab F fans have been designed to transport of air with a content of dust and material. The volume of material permissible will depend particularly on the fan impeller type but other aspects are also relevant to the area of application of the particular fan.

Options

- Fans position according to the eurovent
- Atex version (combustible dust or gas)
- High temperature version up to 120⁰C
- Spark inlet
- Extra abrasion resistant impeller
- Scroll wear lining for housing
- Soundbox
- Flexible connection
- Vibration absorber
- Extra position for inspection door
- Inlet reducer type and outlet transition type
- Temperature sensor
- Vibration sensor
- Speed sensor

Specification

Fan type	Operation temperature	Ambient temperature
Non atex version	min - 20°C max. + 120°C ¹⁾	min. - 20 °C max. + 40°C
Atex version	min. - 20°C max. + 60°C	

Note, that standard motor for **external zone 22** is **not for metal combustible dust**.

¹⁾ On special request, it is possible to produce up to 250°C

Other details are available in documents, which are show below:

Fanselector

Technical guide