BRUNNSCHWEILER

PRELIMINARY TECHNICAL SUMMARY

Axial fans

Large air flow rates in sized configurations for each industrial application.

OVERVIEW

Axial fans are selected and configured from the required flow, pressure, temperature, gas composition and operating range.

BENEFITS AND CHARACTERISTICS

- Settings for different flow rates
- Process-compliant materials
- Efficiency at the point of operation
- Mechanical integration into the system

This summary is informative. Dimensions, materials, performance and final scope are defined by engineering after the diagnosis of the actual conditions of the process.