BRUNNSCHWEILER

PRELIMINARY TECHNICAL SUMMARY

Centrifugal fans

Pressure and robustness for air and gas transport in industrial processes.

OVERVIEW

Centrifugal models meet systems that require different combinations of flow, pressure, temperature and structural resistance.

BENEFITS AND CHARACTERISTICS

- Proper curve to the process
- Various rotor geometries
- Selectable materials and coatings
- Maintenance considered in the project

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