



BSZ Centrifugal Fan

Maximum flow at low pressures

BSZ DATA SHEET

Centrifugal Fan

The BSZ range of centrifugal industrial fans are designed for maximum flow at low pressures using backward curved blades. The BSZ centrifugal fan can be supplied as both direct drive and belt driven and are available in both left and right hand format and various orientations.

KEY FEATURES

- Duties ranging from 0.47 m³/s - 27 m³/s
- Four standard widths combined with impeller diameters of 400mm-1200mm.
- Suitable for clean air applications up to 3000C.

SPECIFICATIONS

- Backward curved blades for maximum flow at low pressures
- Available in single inlet single width (SISW) and double inlet double width (DIDW)
- Direct or belt driven
- All available in left and right hand format and various orientations
- Standard paint or a range of special finishes



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ANCILLARIES

- Filters
- Silencers
- Flexible Connections
- Spigots
- ANSI flanges
- Anti-Vibration Mounts

TESTING & STANDARDS

- Designed and manufactured to ISO 9001:2008 standards.
- Tested to BS 848 / ISO 5801 standards.

INDUSTRIES & APPLICATIONS

The BSZ range is commonly used for applications such as **ventilation**, spray booths, heat exchangers and low pressure **combustion** across a variety of industries.