



BSNZ Centrifugal Fan

For hot gas applications

BSNZ DATA SHEET

Centrifugal Fan

The BSNZ industrial centrifugal fan range are designed with a fully welded impeller to enable light dust loadings. The BSNZ centrifugal fan can be supplied as both direct drive and belt driven to suit your requirements.

KEY FEATURES

- Duties ranging from 0.18m³/5 - 27m³/5.
- Three standard widths
- Pressures up to 70" WG

SPECIFICATIONS

- Fully welded impeller
- Direct drive or belt driven
- Three standard widths - 50%, 35% and 20%
- Widths give range of 0.18m³/5 - 27m³/5.
- Stainless steel or various paint finishes available



Fans & Blowers Ltd
Commerce Way
Walrow Industrial Estate
Highbridge, Somerset, TA9 4AG

T: 01278 784 004
info@fansandblowers.com
fansandblowers.com

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 BSNZ range can typically be seen in hot gas applications such as for **cremators, incinerators, ovens** and kilns.