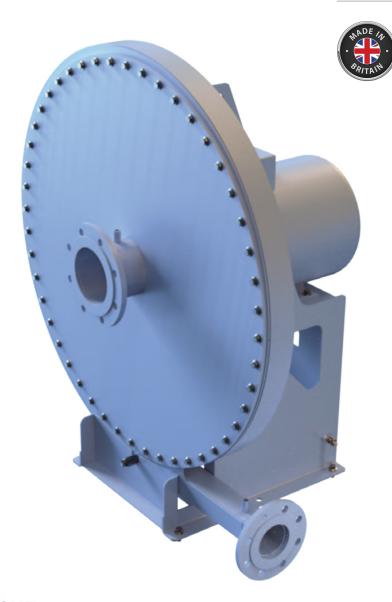


Manufacturers of Industrial Fans for over 50 years

High pressure applications

GXZDATA SHEET

Gas Exhauster Fan



The GXZ range has been developed specifically as a gas exhausting fan to handle aggressive environments where gas may contain various contaminants such as solids, H2S and water vapour. The radial bladed impeller is used to minimise solids build up.

KEY FEATURES

- ATEX certified
- 304 stainless steel construction.

SPECIFICATIONS

- Fully welded gas tight casing
- Direct drive
- Radial bladed impeller to minimise solids build up
- Available as single, two and three stage
- ATEX Zone 1, Cat 2G or Zone 2, Cat 3G or Zone 21 & 22, Cat 2D & 3D (dust)

INDUSTRIES & APPLICATIONS

The GXZ range is designed to handle the arduous requirements in industries such as landfill **waste management**. These products are designed, manufactured, tested and certified to handle the hazardous environments they are likely to be installed in

GXZ Centrifugal Fan

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

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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.
- Available in ATEX Zone 1, Zone 2, Zone 21 & Zone 22
- Eco design ErP 2015 compliant