



Triton Ground Gas Fan (TGGF) and Radon Sump Kit

Description

The TGGF duct fan is suitable for Radon evacuation from domestic properties.

The fan is compact, quiet, widely available and can be easily fitted.

Designed for easy installation, attractively styled in high gloss ABS thermoplastics for modern appearance and ease of cleaning and incorporating the latest technology and design.

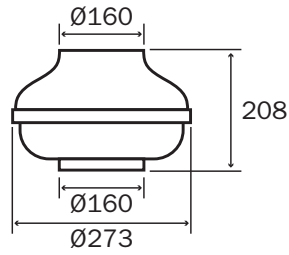
Key Benefits

- Extract rate 450m³/hr at free-air discharge
- Fans are in-duct mounted
- British made
- 2 year no quibble guarantee
- CE approved

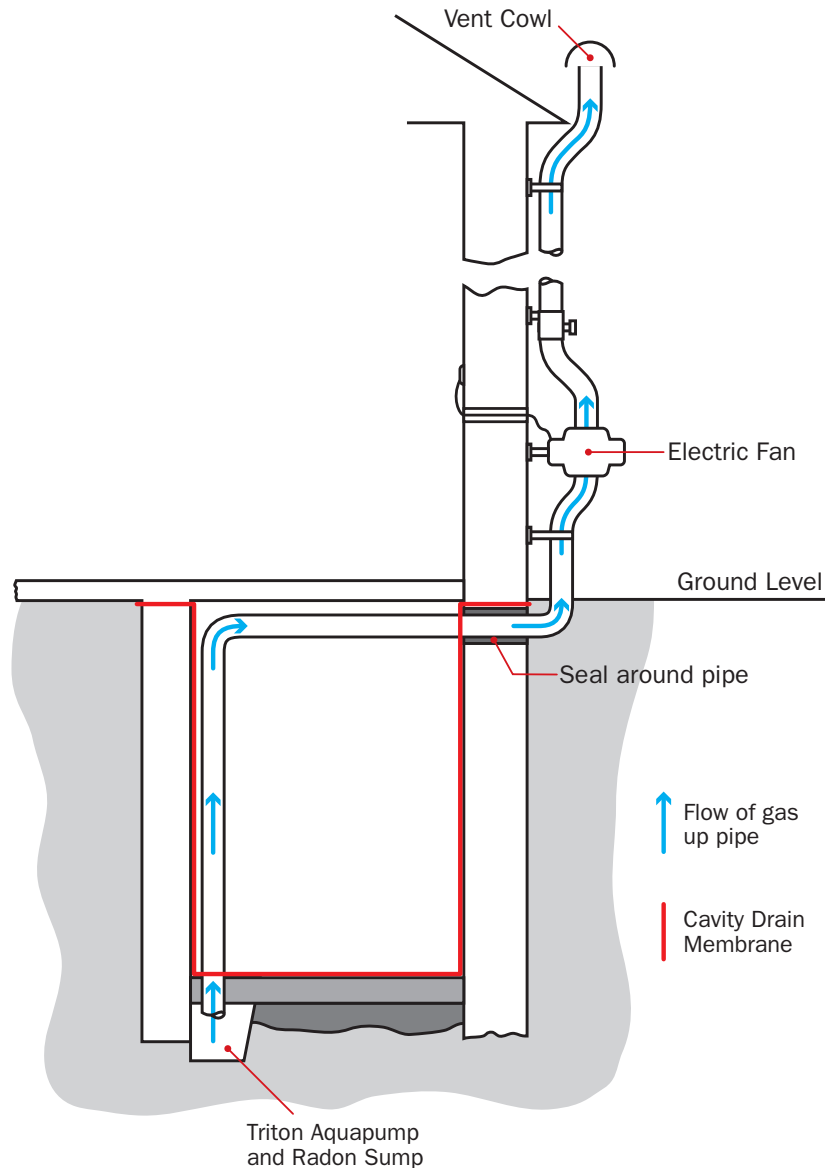
Technical Data

Catalogue No.	Type
TGGF	2 speed for remote switching.
Construction	The fan is moulded in impact resistant high gloss ABS thermoplastics for strength, durability and finish.
Electrical	220-230V ~ A.C. 50Hz Single phase consuming 65 watts. The fan is double insulated and do not require an earth. All wiring must comply with current IEE regulations. A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted.
Motor	Single phase induction motor with pre-oiled bearings fitted for a long maintenance free life and protected by a thermal fuse.
Guarantee	Two year no quibble guarantee.
Installation	The fan is designed to be duct mounted. A full range of ducting accessories is available – contact info@triton-chemicals.com

Dimensions



Suggested Installation Guidance



Triton Contact Details:

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