

Explosion-Proof Electric Fans



CS Unitec offers a line of intrinsically safe, electric-powered explosion-proof axial fans for ventilating, exhausting and cooling. According to the company, the electric fans:

- Are ATEX certified Ex II 2 GcT3 to be explosion proof, safe for use in Ex Zones and environments where explosion hazards are present.
- Can eliminate time and manpower lost in obtaining "hot zone work permits" required for other blowers and ventilators.
- Are 12" in diameter and have an output of 2118 cfm.
- Weigh 45 lbs.
- Use a standard protective grille on the intake side.

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Source URL (retrieved on 01/28/2015 - 5:32am):

<http://www.chem.info/product-releases/2010/08/explosion-proof-electric-fans>

Links:

[1] <mailto:info@csunitec.com>

[2] <http://www.csunitec.com/>