

Title: Generator hood height

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If the stack is lower than 1.5 times the building height or lower than the height of a building within the stack's area of influence, the owner must submit documentation that the operation ...

In Figure 2, a typical temperature profile with the electrical generator operating at full load is shown. The wall height was twice the enclosure height, and the offset was 914 mm (36" and a half). The entire flow field ...

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Equivalent stack height (Figure 6) is the predicted maximum centerline height of the exhaust plume as it travels downwind. The equivalent ...

Choose from three levels of sound-attenuation, depending on model size, to comply with even the strictest noise requirements. Enclosures are constructed of steel or aluminum, which is preferred in ...

An engine with a rated power output equal to or greater than one MW shall be equipped with a exhaust stack with a minimum stack height of 1.5 times ...

Check with the generator's manufacturer to determine the optimal cooling method for the system. Factors such as climate and direction of prevailing winds must be considered in an outdoor installation.

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