



Noise reduction containerized generator set





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What Causes Noise-Induced Hearing Loss

Noise is a significant source of hearing loss, but you can protect your hearing. An important first step is to understand how noise causes hearing loss.

About Occupational Hearing Loss , Noise , CDC

Overview Exposure to loud noise or certain chemicals while at work can damage your hearing. Occupational hearing loss is one of the most common work-related illnesses and ...



About Noise and Reproductive Health , Reproductive Health , CDC

About Noise and Reproductive Health Key points Working in a noisy job can affect your hearing and harm your health. During pregnancy, exposure to very loud noise can ...

Provide Hearing Protection , Noise and Hearing Loss , CDC

Understand what hearing protection is best prevent hearing loss and how to pick the right options.



[Understand Noise Exposure , Noise and Hearing Loss , CDC](#)

Learn how to measure workplace noise exposure and how to best monitor workers' hearing.



[Chemical-Induced Hearing Loss , Noise , CDC](#)

Like with noise, hearing loss caused by ototoxic chemicals varies based on: How often you are exposed (exposure frequency). How much you are exposed (chemical ...



Implement Engineering Controls , Noise and Hearing Loss , CDC

The cost of implementing noise controls can be offset by savings on the costs of a hearing loss prevention program, workers' compensation premiums, and claims for hearing ...





Noise and Occupational Hearing Loss , Noise and Hearing Loss

Learn more about noise and hearing loss and how to prevent it, especially in the workplace.



[Eliminate or Reduce Noise , Noise , CDC](#)

Retrofitting noisy equipment and tools costs much more than designing them to operate quietly. Buy Quiet is a prevention initiative that encourages companies to purchase or ...

[Noise-Induced Hearing Loss , Noise and Hearing Loss , CDC](#)

Noise exposure is a risk that is present in all industries. Hazardous noise most commonly occurs in industries such as mining, manufacturing, and construction. But every ...





Contact Us

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