



Energy recovery atlas copco Bhutan

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At a time when energy efficiency has become a top priority, compressor waste heat recovery is one of the most significant means to lower your operations" energy use as well as your carbon footprint. In this ebook, you will find a quick explanation of compressor heat recovery, its benefits, and its impressively wide range of applications.

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Atlas Copco Energy Recovery solutions allow you to reuse that thermal energy, lowering your plant"s overall energy consumption. It enables you to save costs, while reducing your environmental impact.

Up to 94% of the electrical energy is converted into compression heat. Without energy recovery, this heat is lost into the atmosphere via the cooling system and radiation. You can use hot water recovered from the compressed air system for sanitary purposes and space heating.

Atlas Copco Air Optimization Energy Recovery ER, reinventing warm water The way to achieve the highest energy savings is to recover wasted energy through radiation losses by the use of heat recovery systems. As much as 94% of the electrical energy used by an industrial air compressor is converted into heat and loss through radiation in the

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