

Power Transmission Engineering

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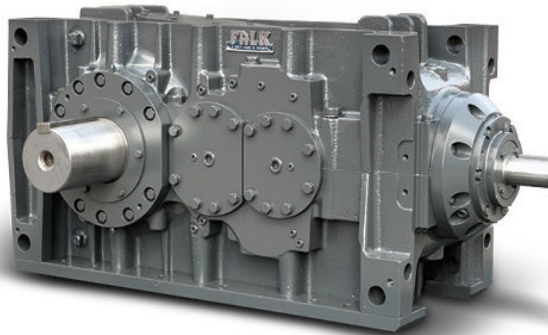
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motor efficiency

Articles About motor efficiency

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Learn how to calculate your plant's total energy efficiency and decide when to buy premium electric motors. **Article courtesy of XYZ Co.**

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Articles are sorted by RELEVANCE. Sort by Date.

1 Achieving High Electric Motor Efficiency (April 2012)

The use of motor structures which can concentrate magnetic flux allows ferrite PM motors to achieve performance and power densities that approach those of PM motors using rare earth magnets, but without the cost penalties and supply source concerns of rare earth magnets.

2 Reducing Food Processing Plant Energy Costs (February 2016)

U.S. manufacturers, such as food processors, face an unprecedented competitive environment and must look for ways to be profitable without negatively affecting the quality of finished products.

3 The Race for Efficiency (August 2015)

Over the past few decades, energy efficiency in motor has become an ever increasing concern for OEMs and

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Motor Efficiency 101

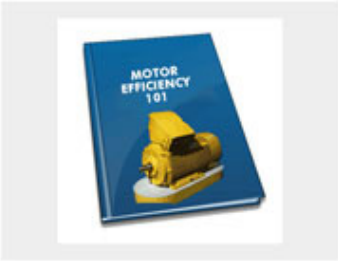
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Focus on Motors

Are We Open to Change?

George Holling

Today I want to follow up on a discussion of an often debated topic: do you want a custom motor or should you buy a standard (stock) motor? The reasons to purchase a stock motor are simple and convincing. e.g.: stock motors are built in large quantities which means they are typically lower cost than a custom motor...




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Learn how to calculate your plant's total energy efficiency and decide when to buy premium electric motors. Article courtesy of XYZ Co.




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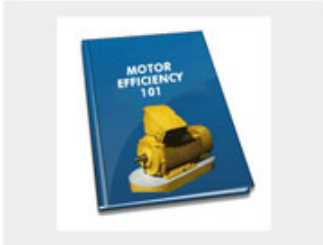
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