

# Drive for Air Compressors

Lindsey Jahn, Associate Editor



Company has introduced new drive technology for oil-injected screw compressors with variable speed drive in the 50-125 hp range. Robust, efficient and reliable, the Neos drive is designed to meet the demands of heavy duty air compressor applications. The new technology was designed for applications that have constant torque curve, allowing the compressor to meet the demands of heavy duty applications. It features an IP5x rated enclosure, which reduces the risk of drive failure by blocking the introduction of outside contaminants into the electronic drive. The technology also features simplified controls and options that cater to the specific needs of an air compressor application.

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**Atlas Copco, [www.atlascopco.com](http://www.atlascopco.com) [1]**

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