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Thomson introduces video demonstrating capabilities of PC-Series electric linear actuators

A new Thomson video illustrates the greater power density of the PC-Series electric linear actuators compared with equivalent force pneumatic actuators and explains how electric actuation gives more precise control of velocity and position with substantially lower assembly and energy costs.

See the video and learn more at OEM Off-Highway Magazine.

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FIRST LOOK: THOMSON WEBINAR -INTRODUCTION TO THE MOTORIZED LEAD SCREW

October 22, 2014 - 11 am ET/ 10 am CT/ 8am PT

The new Motorized Lead Screws from Thomson are precision engineered to be compact, powerful, quiet and efficient.

Combining a hybrid stepper motor and a precision lead screw together in one compact envelope, this combination offers advantages over traditional solutions.

Discover those advantages such as the patentpending Taper Lock technology, get a product overview, see it in action in select applications, and get sizing and selection information in this free webinar.

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+ applications/tools/products



Thomson Motioneering® Tools: 60 Case® LinearRace Shafting

Configure your component, customize your features, and select your solution for free. Unlike common linear shafting, Thomson 60 Case® LinearRace shafting is manufactured to the highest quality standards. Use the Thomson sizing and selection tool to configure the optimized shafting for your application. Configure and save special machining options online along with matching downloadable drawings.

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