

STAY CONNECTED: K



Industry Solutions | Products | Support













Elegantly Simple: Thomson Glide Screw Saves Cost And Space

The use of lead screws with guide rails is a proven technology for applications requiring linear motion but it is often over-engineered for smaller applications where only light duty is required. In areas such as lab automation or 3D printing, a simpler, easier-to-install alternative has a great deal of appeal to machine builders. With this requirement in mind, Thomson has developed the Glide Screw, which combines both linear bearing and lead screw in a single device without the need for additional guidance components.



Read more in this article of the DPA magazine:

READ IT NOW >>>

Get detailed technical information on the **Glide Screw Microsite:**

GET MORE INFORMATION >

cation/events



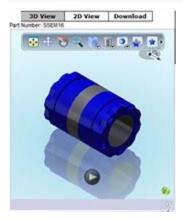
Most Compact And Powerful In Continuous Duty Applications

Thomson's PC Series actuators are considered to be one of the most promising solutions on the market, giving machine builders the ability to create more compact designs, improve reliability and extend travel life.

Learn more about the PC series in this short video:

GET MORE INFORMATION >

+ applications/tools/products



Engineering in 3D

Save time and improve quality with genuine Thomson 2D drawings and 3D models to include in your next design. Quickly configure and download models in all major CAD formats.

Configure, customise, download for free:



Share via Social Media:







Share via email:



Copyright © 2015 Thomson Industries 1500 Mittel Blvd, Wood Dale, IL 60191, USA