

Linear Motion. Optimized."





which are typically mounted on the back end of a motor that requires the stopping and/or holding of a load in the absence of power.

Watch the video on YouTube >



Optimal motion control products help save you time and money

In a modern production environment, moving material quickly, accurately and efficiently is a big challenge.

Detailed in its "Materials in Motion" brochure, Thomson has the products and know-how to help you design equipment that is better, faster, smarter.

Applications detailed in this piece include:

• Trucks and Mobile Lifting Aids



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