



Customized,
engineered solutions to
meet your exact need



Since 1952, Gilman Precision has been dedicated to the advancement of high precision solutions that improve efficiency and achieve longevity. Gilman develops customized slides and spindles for value-minded engineers with exacting needs and standards, and provides expert service for virtually any manufacturer's equipment. Serving a variety of industries and applications, these engineered solutions are advanced by a highly skilled, knowledgeable and experienced team that delivers on-time and within budget. Only the highest level of quality can be expected when you put Gilman Precision experience and expertise to work for you.

Gilman
SOLUTIONS FOR LINEAR & ROTARY MOTION

800-445-6267 | www.gilmanprecision.com

Slide Stages

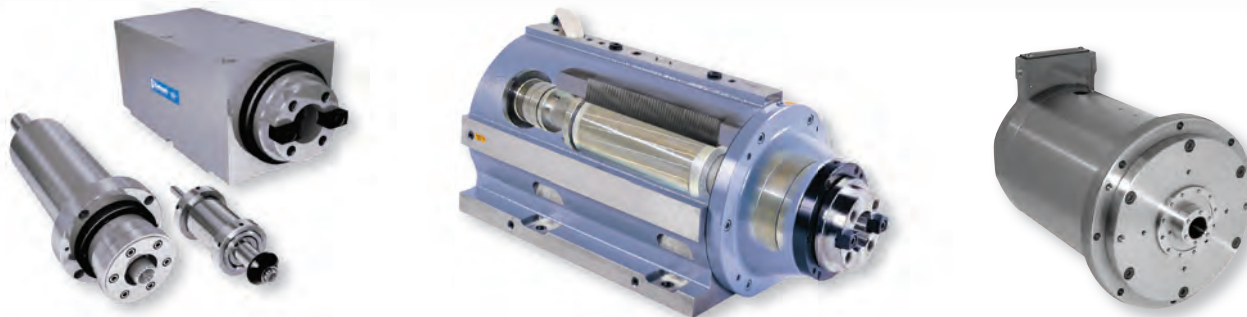
Durable and dependable, Gilman slide stages provide smooth, accurate linear motion for many applications across a variety of industries. Gilman manufactures three different slide styles: dovetail, hardened box way, and near zero friction linear type. All slides can be produced in a variety of ways to meet your exact needs, including:

- Materials – cast iron (standard), aluminum, stainless steel and plastic
- Coatings – can be individually specified to meet environmental requirements
- Accessories – many types of drive types and accessories are available



Spindles

Increasing machine productivity and efficient manufacturing, Gilman spindles provide a complete systems approach for rotary motion. Spindles can be uniquely designed to perform any milling, boring or grinding function, from removing materials such as metal and plastics or for positioning and spinning. Spindles can be supplied as belt driver, direct driven or integrally motorized. Custom materials and coatings are available, as well as a large array of accessories.



Service

Gilman Precision provides service on most brands, models and types of spindles and slides. Your equipment will be worked on in a Class 10000-level cleanroom staffed by highly trained technicians using state-of-the-art production equipment. Whether it's reconditioning, upgrading or testing performance and accuracy, Gilman's in-house staff can ensure that when your products return to you, they're as good as the day they were first engineered.

Gilman prides itself on ingenuity and the ability of finding an answer for your engineering challenge. No matter how simple or complex, Gilman can design a slide or spindle to meet your exact need. Call us today to discuss your challenge.



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