

Roller Pack Machine Tool Axis Training | eBook Curriculum



eBook: E19171

Amatrol's Roller Pack Machine Tool Axis eBook curriculum (E19171) teaches machine tool axis drives based on the roller-pack type bearing. Roller-pack bearings are precision bearings made specifically for the machine tool axis to provide precision positioning of the axis under heavy load. Students will learn industry-relevant skills related to this new topic including operation, installation, troubleshooting, and design.

In-Depth Curriculum

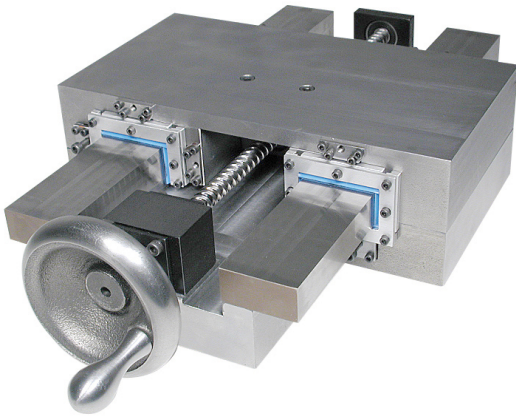
Comprehensive Roller Pack Machine Tool Axis Curriculum

Amatrol's roller pack machine tool axis curriculum teaches key topics, including: linear roller bearing function, operation, configuration, adjustment, maintenance, and applications. Within these topics, learners will study objectives like determining the amount of preload for a linear roller bearing system; adjusting a linear roller bearing using the tapered gib method; and troubleshooting a linear roller bearing system.

Feature-Packed eBook Format Makes Learning Convenient

Amatrol's eBooks look like a real book and allow users to flip between pages with ease. Enhanced with features such as keyword searches and zoom controls that enable a user to quickly locate and view information, these eBooks are a fantastic learning tool. Amatrol's eBooks are available online and can be used by anyone with access to Amatrol's Learning Management System (LMS). Optionally, if you choose to use your own LMS, these eBooks are SCORM compatible to allow smooth integration into your current training system. Combined with our already extensive library of interactive multimedia titles, which are also SCORM compatible, users can now complete their entire course work online!

Additional Info



Requires:

- Computer (see [Computer Requirements](#))

Options:

- Roller Pack Machine Tool Axis Learning System (97-ME4A)

Address

**Amatrol
2400 Centennial Blvd
Jeffersonville, IN 47130**

Contacts

**email: contact@amatrol.com
phone: (800) 264 8285**