

Standalone Machine Tool Chip Conveyor| eBook Curriculum



eBook: EB19158

The Machine Tool Chip Conveyor Learning System adds to Mechanical Drives 1 Learning System to teach skills related to machine tool chip conveyors. Machine tool chip conveyors are used to carry away the metal chips produced by machine tools. They use heavy-duty steel link belts usually arranged in a serpentine shape. Students will learn industry-relevant skills related to this new topic including operation, installation, alignment, maintenance, and troubleshooting.

In-Depth Curriculum

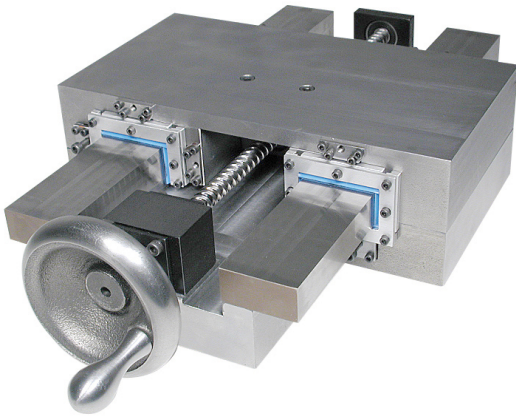
Comprehensive Machine Tool Chip Conveyor Curriculum

Amatrol's Machine Tool Chip Conveyor curriculum teaches key topics, including: chip conveyors, installing and operating a chip conveyor, belt removal, installation and adjustment, chip conveyor maintenance and cleaning, and troubleshooting a chip conveyor. Within these topics, learners will study objectives like, Installing a chip conveyor, maintenance steps on a chip conveyor, and components of a chip conveyor.

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

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