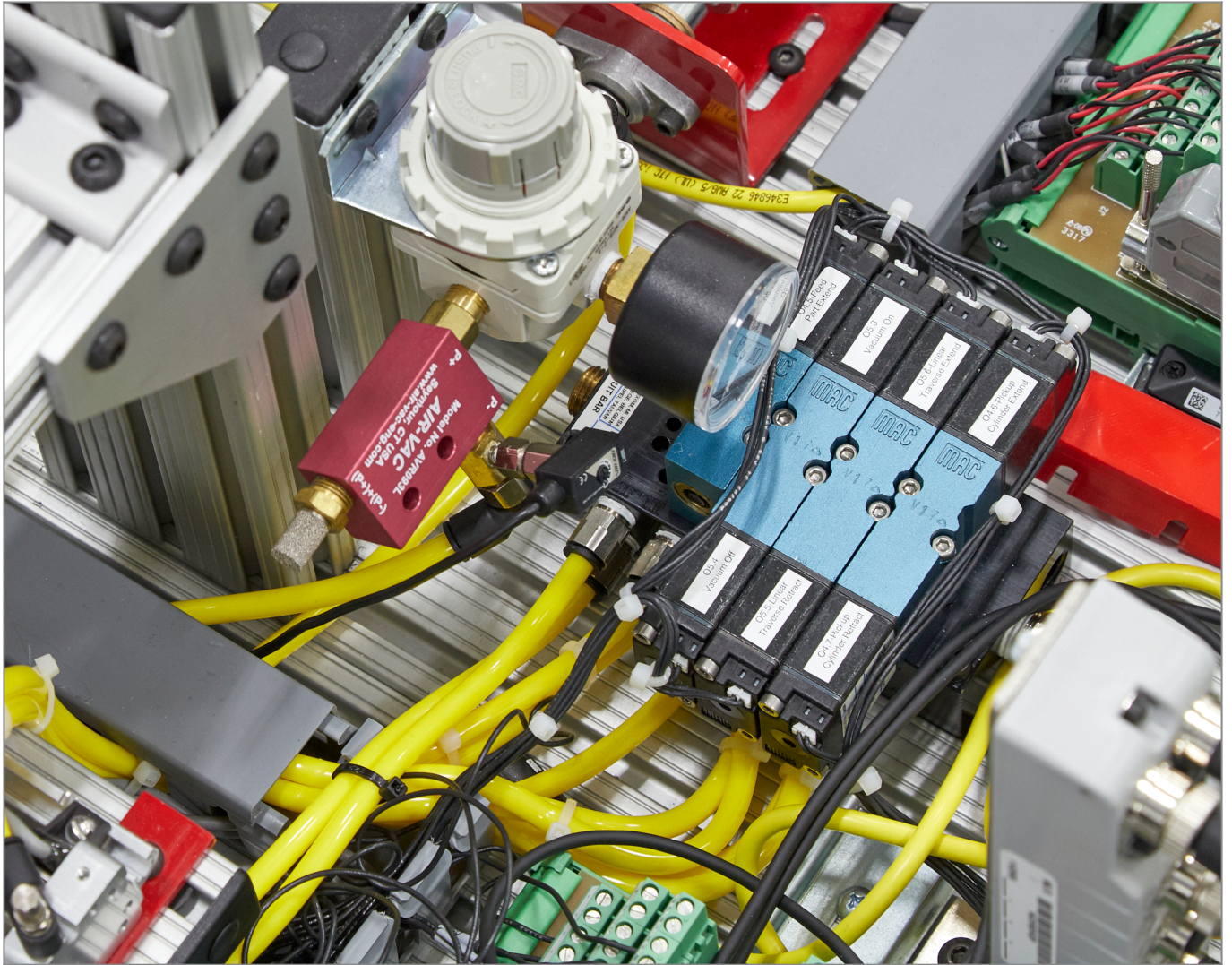


Smart Factory Manufacturing Execution | Siemens S7-1500



Learning System: 87-MES715

Amatrol's Smart Factory Manufacturing Execution Learning System - Siemens S7-1500 (87-MES715) teaches PROFINET (Siemens) lean production execution for intelligent automation devices in a Smart Factory manufacturing environment.

A lean production system minimizes the resources used while providing products of the highest quality in a timely manner.

Learn Lean Production Execution

Practice on Real-World Equipment Using Smart Factory Components

Using Amatrol's Smart Factory Manufacturing Execution learning systems, , students learn essential skills using industrial-quality equipment they'll use in the workplace. For example, learners will gain valuable hands-on experience using this real-world equipment, learners will practice specific skills, such as process cycle times, takt time, process yield, how to eliminate production bottlenecks, and the basic operation of a web-based manufacturing execution system.

Multimedia

Engaging, Highly-Interactive Multimedia

Amatrol's curriculum features a highly-interactive, multimedia format that includes stunning 3D graphics and videos, voiceovers of all text, and interactive quizzes and exercises designed to appeal to learners with different learning styles. The combination of theoretical knowledge and hands-on skills solidifies understanding and creates a strong basis for pursuing more advanced skills.

Click on the image below to view Amatrol's eLearning demo:

Anytime, Anywhere Access Promotes Self-Paced Learning

In today's fast-paced, technology-driven world, it's more important than ever to extend the reach of industrial skill training beyond the borders of traditional classrooms. Amatrol's eLearning meets the challenge for flexibility by offering in-depth, comprehensive technical skills training via an intuitive, easy-to-use web-based Learning Management System (LMS).

With anytime, anywhere online access, Amatrol's eLearning allows learners to set their own pace at home, on the job, in a traditional class setting, or a blended approach of these options. Click here to learn more about [Amatrol's eLearning and LMS](#).

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