

Motor Control

Intelligent Motor Control with XM Workstation Description

Major Workstation Components

- PanelView Plus 700
- 4-slot ControlLogix chassis:
 - Logix5563 controller
 - DeviceNet bridge module
 - EtherNet/IP module
 - Slot filler
- XM-121 Dynamic Measurement module
- Hirschmann Ethernet switch
- DeviceNet analog limit switch and limit switch lever
- 24V DeviceNet I/O block, 8-input
- N.O. 2 selector switch, 2-position

Dimensions

- Width: 28 in (71 cm)
- Height: 20 in (51 cm)
- Depth: 15 in (38 cm)

Estimated Lead Time

6 weeks



CATALOG NUMBER: ABT-TDIMCXM

The Intelligent Motor Control with XM workstation allows you to simulate a motor control application with fixed speed controls, variable speed controls, motion controls, and packaged motor controls. You can use this workstation to practice configuring applications that will help prevent motor failure and reduce energy usage.

Training Purpose

This workstation is intended for customers who want to practice those job tasks that are not frequently performed on the plant floor. The workstation is designed to be used as an aid for strengthening and maintaining skill sets.

LISTEN.
THINK.
SOLVE.®

Allen-Bradley • Rockwell Software

**Rockwell
Automation**