Training Workstation Description
CompactLogix Integrated Architecture Workstation

Major Components
- 0.5-HP PowerFlex® 40 AC drive
- Operator interface panel:
  - 2 dual input and output pushbuttons
  - 4 digital output pilot lights
  - 1 analog input
  - 1 analog meter
- CompactLogix™ hardware:
  - 1 DIN rail
  - 1 system power supply
  - 1 CompactLogix controller
  - 1 digital output module
  - 1 analog output module
- POINT I/O™ hardware:
  - 1 Ethernet adapter
  - 1 digital input/output module
  - 1 digital input/output module
  - 2 dual input and output pushbuttons
- PanelView™ Plus 600 terminal
- Stratix™ 8-port switch

Catalog Number
ABT-TDIALITE-A

Workstation Functionality
You can use this workstation to develop and build a solid foundation of CompactLogix and automation system knowledge. With this workstation, you can become familiar with a variety of automation hardware and software. This workstation allows you to establish communications and program a basic RSLogix 5000® project. You can also configure drives and visualization applications. EtherNet/IP is also included for distributed control.

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.

Related Products
The workstation can be used in conjunction with the following products:

- CompactLogix System Fundamentals & Troubleshooting Lab Book (ABT-CCP298TLB)

Dimensions
- Height: 24.1 in (54.6 cm)
- Width: 20.3 in (51.6 cm)
- Depth: 12.8 in (32.5 cm)
- Weight: 40 lbs (18.2 kg)

Estimated Lead Time
7 weeks. Some items are available for immediate shipment. Please call for availability.

220V Plug Options
See the available document on Literature Library for 220-240V Plug Options for Workstations used in EMEA/AP (GMST10-PP524).