

Power & Control Course Summary

PowerFlex 70/700

Course Length: 2 Days

Course Purpose:

This course is designed to familiarize the student with the programming, wiring and basic application issues involved in the use of PowerFlex 70/700 drives.

After completing this course, students will:

- Be familiar with Rockwell Automation's PowerFlex 7-Class Family of Drives
- Develop basic HIM programming skill-set
- Be able to access and adjust individual drive parameters
- Be familiar with advanced drive programming features
- Be able to access and adjust individual advanced drive parameters
- Ability to set-up Ethernet communication on PowerFlex 7 Class drives.
- Familiarity with Rockwell drives commissioning software
- Know the basics of configuring a Logix controller for motion applications

Who Should Attend:

- Electricians
- Engineers
- Maintenance Personnel
- All of the Above who need basic understanding of how drives work, as well as programming, configuration and system interface of the PowerFlex 70/700 products.

Prerequisites:

- Students should have a basic understanding of electrical and electronic components and familiarization with electrical system conventions.

Difficulty Level:

- Beginner/ Intermediate



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