



Course Outline

Product : **Unidrive M100~M700**

Course : **Migration**

Duration : **1 Day**



Aims

This course aims to cover the migration from Commander SK/Unidrive SP to the Unidrive M100 ~ M700 range, in order to provide delegates with a full understanding of the issues involved and aid confidence when working with the product.

Suitable for technicians and engineers who design or maintain systems that comprise Commander SK/Unidrive SP or Unidrive M systems, this course is also appropriate for those who install and fault-find on the drive and those who may carry out program or process changes.

Prerequisites

- Electrical and Electronic knowledge.
- Basic Computer skills.
- Although desktop computers are available during training, it may be more advantageous for attendees to provide their own laptops (Microsoft XP operating system onwards) with administrator access to install the software.

Content

This course covers the following subjects over 1 day:

- Ratings and Dimensions
- Braking Resistor Sizings
- Electrical Connections
- Control Connections
- Keypad
- Communications
- Parameter Transfers
- Option Modules
- Onboard Logic
- Advanced Parameters

The course is equally split between instructor guided theory and 'hands on' practical work allowing delegates to simulate plant behaviour in a safe environment.

Location

This course is delivered at the purpose-built Control Techniques Academy located in Newtown, Wales.

Courses can also be taken to any suitable location, please enquire for details.

Costs

Delivered at the Control Techniques Academy, this course is charged at £300 per person.

Onsite training courses are calculated according to location and attendees. Please contact the Control Techniques Academy for a personalised quote.