Multi-Device Positioning Controller – FC-05

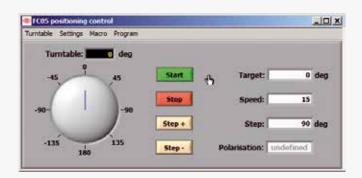


Main characteristics

- Multi-Device Positioning Controller for simultaneous operation of up to four different positioning units
- Compatible with all new Frankonia antenna masts, turntables and other positioning equipment
- Compatible with industry standard software
- IEEE 488 (GPIB) and USB interfaces

Technical specifications Standard programming languages SCPI Remote Interface GPIB (IEEE 488.2) and USB Optical input/output 660 nm, FSMA connectors Solenoid valve (optional) 5 / 3 way operating pressure 3.0 - 8.0 bar Power supply 100 - 240 VAC, 50 / 60 Hz Dimensions (W x D x H) 482.6 x 172 x 44.3 mm Weight 3.2 kg Accessories included power cord, application software, user manual

Application Software:



The application software of the FC-05 is running on Microsoft Windows[®].

The Software has two main functions:

- 1. Real time display of each drive
- 2. Ability to control all devices via the optical bus

The software uses either the USB port or the GPIB interface for positioning information. It can be connected to the FC-05 controller for real time display or for controlling two antenna masts and one turntable.

