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## Controller CO 1000

The digital controller CO 1000 has been developed for the operation for only one device with one axis of movement, especially: Slide bar KMS 5300, Turntables and customer-specific equipment. This controller permits the operation in manual, semi-automatic and remote control mode (via IEEE 488/ GPIB bus).

The CO 1000 can be upgraded to a controller CO 2000 with option to operate several devices.

### Technical Data

Data interface	IEEE 488 (optional RS 232)
Device interface	CAN-Bus via fiber optic or cable
Display	2 x 20 characters
Voltage	115 V/ 230V AC
Current consumption	approx. 20W
Fuse	T 0.125A, 250V
Size	19" Rack mount (427 x 87 x 300 mm)
Weight	approx. 5 kg
Temperature range	5°C - 40°C



Figure 1: Controller CO 1000

**The CO 1000 works with HP, R&S, TDK RF (EMC-Automation), etc. software. The IEEE 488 is available as an interface device.**