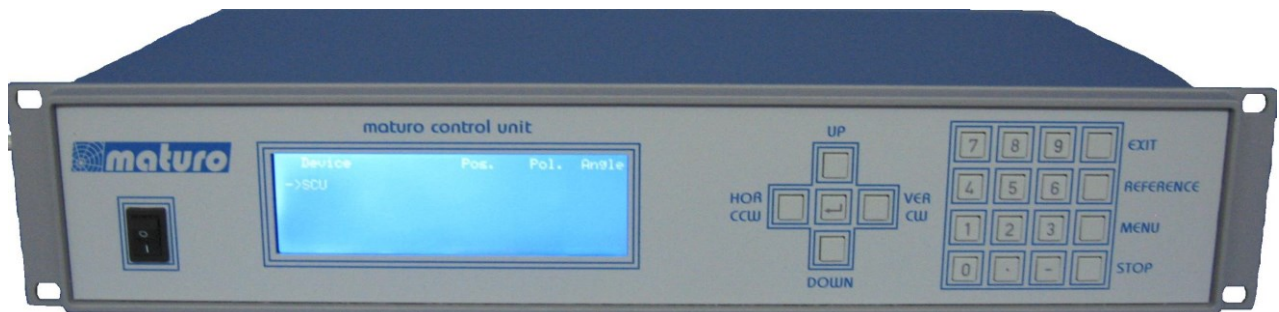


## Controller SCU

The **Single Control Unit SCU** is suited for the operation of one device with one axis of motion. Those devices are usually used for the operation of turntables, cable guide rails or any other positioning equipment. This controller SCU permits the operation in manual, semi-automatic and remote control mode via IEEE 488.2 (GPIB bus).



### Technical Data

|                     |  |
|---------------------|--|
| Data interface      | IEEE 488.2 (GPIB-Bus)                      |
| Device interface    | CAN-Bus via fibre optic cable              |
| Transfer rate       | 100 baud                                   |
| Display             | 4 x 40 characters                          |
| Voltage             | 110-230 VAC, 50/60 Hz, single phase        |
| Current consumption | approx. 20W                                |
| Fuse                | T 125mA, 250V                              |
| Size (W X D)        | 19" Rack mount (427 x 300 mm)              |
| Height              | 2 HE (87 mm)                               |
| Temperature range   | 5°C - 40°C                                 |
| Total weight        | 5 kg                                       |
| Accessories         | 1.5 m power supply cable<br>Service manual |

**The single control unit SCU works with EMC software from Rohde & Schwarz, Teseq, NEXIO, Toyo, TDK, DARE!! etc. The IEEE 488 (GPIB) is available as an interface device.**

Information presented enclosed is subject to change as product enhancements are made regularly. Pictures included are for illustration purposes only and do not represent all possible configurations.