



## Calibration unit

### Product description

PC-controlled automatic calibration unit for calibration and adjustment of analog measuring and supply channels.

### Field of application

Laboratory, research & development, quality control, service area

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### Technical data

Test bench / device	
<ul style="list-style-type: none"> <li>• 19"/6 HU housing</li> <li>- 2x multiplexer for 40 multiplexed differential analog measuring channels</li> <li>- 1x power supply unit, optional precision voltage source</li> <li>- 1x data logger with DMM 6 ½ digit</li> <li>• DUT connections</li> </ul>	
Software	
<ul style="list-style-type: none"> <li>• Process control via PC-based software</li> <li>• Extensive possibilities to control the process and the measurements</li> </ul>	
Input-/visualisation units	Dimensions/Transport
<ul style="list-style-type: none"> <li>• PC, Laptop external</li> </ul>	<ul style="list-style-type: none"> <li>• 590x300x600 mm (WxHxD)</li> <li>• Weight approx. 30 kg</li> </ul>
Test time	Exemplarily device type
<ul style="list-style-type: none"> <li>• Individual, depending on the calibration scope</li> </ul>	<ul style="list-style-type: none"> <li>• 047 1283</li> </ul>