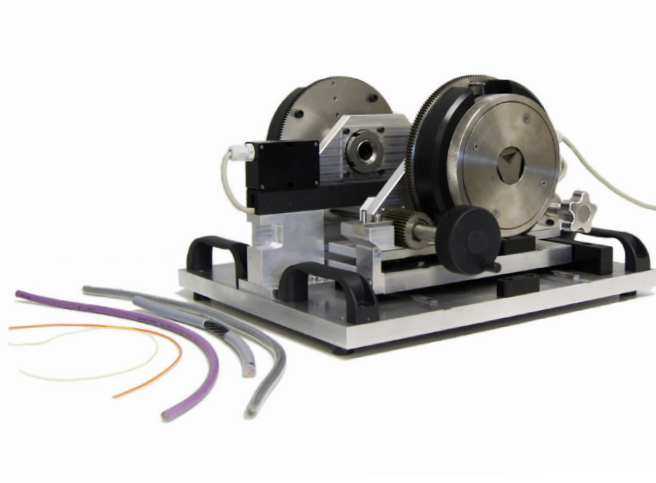


Cable measurement device VCPL

Telecentric Laser-system for measuring diameters

Product No.: 401.0008.01



Technical details:

Size (width x length x height)	420 x 460 x 240 mm 6.53 x 18.11 x 9.45 Inch
Weight	30 kg 66.1 lbs
Supply Voltage	100 - 240 V 50 - 60 Hz
Input Power	max. 100 Watt
Laser	Laser measuring range of 25 mm = 0.005 mm resolution Laser measuring range of 6 mm = 0.001 mm resolution
Max. outer diameter of the cable sample	18 mm 0.71 Inch

Device details:

- Stranded cables and wires are possible
- Different cable types, sizes and diameters can be measured
- For measuring diameters with a telecentric Laser-system
- Radial and lengthwise sample measurements (complete circumference measured)
- Measuring software included
- Analysis of minimum, maximum and average diameter
- Results can be converted into a text file
- Higher resolution possible on request

