Top-of-the-range performance in a compact solution.

Ideal for measuring minute turned parts. Designed to measure up to 160 x 60 mm.



M1c

High performance in a compact machine.

The ideal tool to flank multi-spindle lathes or sliding head lathes. For fittings, nuts, small turned parts and precision parts up to 160 x 60 mm.

Unbeatable price-performance in a compact machine.

Measurement solutions providing rapid return on investment.

Increase production, improve flexibility, reduce rejects. Allows adjustment of tool offset before values are out of tolerance.

Greater efficiency on smaller batches.

Helps operators in batch changeover. Allows rapid batch changing. It can be used by more than one operator at the same time.



Vici & C S.p.A. Via J. Gutenberg, 5 - 47822 Santarcangelo di Romagna (RN) tel. +39 0541-350411 www.vicivision.com sales@vici.it

Designed to increase production, reduce costs and achieve greater efficiency on smaller batches.



Designed for the shop floor.

The live image of the part displayed by the software, combined with the LED illuminated extensive working area, gives a clear vision of the conditions of the component being measured. The retractable sensors enabled during loading and unloading provide reinforcement, with additional one-of-a-kind protective bumpers. The on-board step-master and temperature sensors allow direct use in production, and make the machine immune to thermal shocks.

Measuring options:

Diameters, lengths, angles, radii, chamfers.

Geometric measurements such as symmetries, parallelism and straightness.

Dynamic measurements such as roundness, coaxialities, run-out, cylindricities and a complete analysis of threads and nuts.

		Measuring field	Max. loadable sizes	Accuracy Ø - L	Repeatability Ø - L	Size LxDxH mm	Power supply		
							Voltage	Frequency	Nominal power
	M1c	160 x 60 mm	315 x 120 mm - 10Kg	2 + D[(mm)/100)] μm 5 + L[(mm)/100)] μm	0,4 µm / 3 µm	595 x 780 x 950 mm	230 V	50/60 Hz	1,73 A

