

eMCLT

*an excellent and unique tool where inaccessibility
for measuring used to be a problem!*



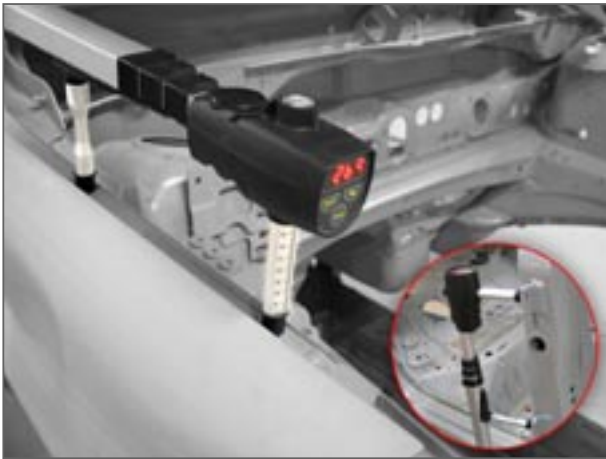
A digital measuring tool intended for comparative measurement operation. Measurement results are presented in a display in actual values or as comparative +/- values. The measurement results on the display can also be frozen with the built-in Hold function in measurement operations when the display is obscured.

For measuring operations under hood - door openings and where ever it is difficult to measure...

The unique built-in project measurement function offers the possibility to perform projected (theoretical) linear measurement operations. The product offers the possibility to measure very short distances, down to 250 mm, which gives it excellent and unique solution for taking measurements in door openings, under hood, etc.

eMCLT advantages

- Time gaining by damage estimation and choice of repair process
- A unique complement when performing under hood measuring and diagnosis
- A tool your technician understands and like to work with



TECHNICAL INFORMATION

Qty.	Component	Specification
1	Digital measuring arm	Measurement range 250 – 2050 mm Measurement accuracy +/- 0.1%1
1	Attachment for magnet 100 mm offset	
1	Magnet holder	Ø 35 mm
1	Measuring tube for "short dimensions"	100 mm offset
22	Different sockets, measuring tips and angle supports	
1	Tape roller	2m
2	AA 1,5 V batteries	
1	Aluminium carry case	880 X 205 X 195mm
1	Manual on CD for print out	
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