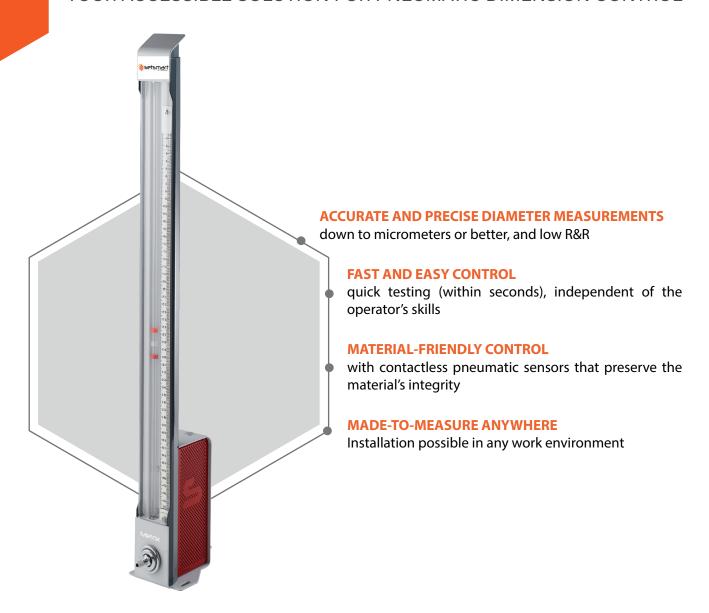
## **METRIX ONE**

## YOUR ACCESSIBLE SOLUTION FOR PNEUMATIC DIMENSION CONTROL



METRIX ONE FOR SMALL APERTURES	
Measurable diameter	0.2 to 3 mm (others on request)
Measurement uncertainty	+/-10 to +/-150 μm*
METRIX ONE FOR LARGER DIMENSIONS	
Measurable dimension	2 to 300 mm
Measurement uncertainty	+/-0.1 to +/-3 μm**
Controllable tolerance interval	15 to 200 μm
GENERAL	
Dimensions of the base column (H / D / L)	730 / 112 / 96 mm

<sup>\*</sup> Depends on the measured diameter and on the calibrant's dimension uncertainty

<sup>\*\*</sup> Depends on the tolerance interval to be controlled, and on the calibrant's dimension uncertainty