

INGENIERIA Y DESARROLLO DE MAQUINAS S.L.

www.idmtest.com

UNIVERSAL MICROMETER (25-0,001 MM)

Code. 10127

Standard : ISO 534 , TAPPI T411 , SCAN P7 , P11 ,

P47 , FEFCO n°3

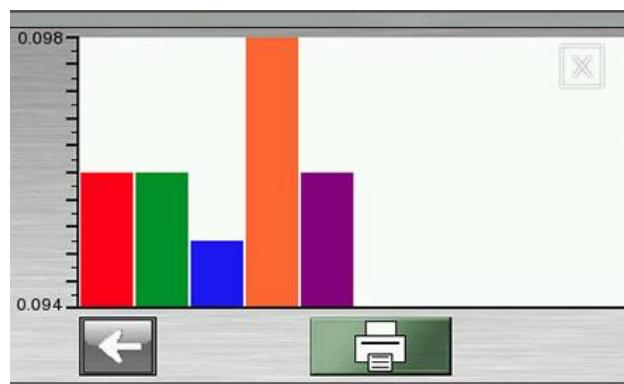


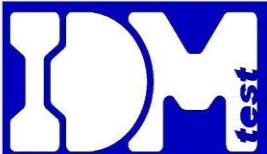
Digital automatic and touch screen micrometer with the possibility of putting on different probes and interchangeable weights for different materials such as paper, cardboard, tissue paper, leather etc.

It has two functions of use; in manual mode, measured to average, and automatic mode with the probe in automatic to perform several measurements in series by raising and lowering the probe continuously.

Complete statistics and graphs of the profile of the reels.

Possibility of connecting to PC and printer.





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FEATURES :

- USB output to printer with print of values and averages.
- Timer for measurement cycles.
- Measurement resolution 0.001 mm.
- Electric rise and fall of the contact probe.
- Range : 0 to 25 mm.
- Sample holder base : Ø 80 mm
- Tractor lowering speed adjustable between 1 and 11 mm / min.
- Programmable timer between 0 and 999.9 S.
- Compatible with Novilog and Registras.
- Simple calibration (just press a button)
- CE Marking