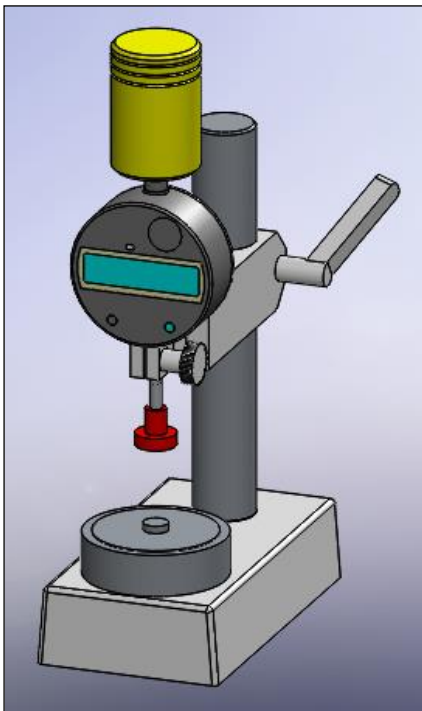


Thickness Measuring Gauge for Leather

HILAB model H046/1

Purpose – Determination of thickness of leather and leather materials, according to **ISO 2589**.



This measuring system is composed of a digital gauge with high accuracy.

This thickness meter is supplied with one pressure foot (*red in the picture*) with $10 \pm 0,2$ mm and one reference plate.

The dial gauge used in this thickness meter is digital, with 12 mm of measurement capacity and an accuracy of 0,01 mm.

NOTE - This thickness meter can also be used to measure other materials. To measure other materials could be necessary change the pressure foot, the pressure weight, and the reference plate, according to standards.

<u>This equipment fulfils CE safety standards.</u> A conformity certificate is issued	Certificate of conformity with test standards and a Workshop certificate are issued
<u>The origin of this equipment is PORTUGAL.</u> A certificate will be is issued at dispatch time	Operation manual is delivered with equipment

Maximum measuring thickness	(mm)	12
Accuracy	(mm)	0,01
Dimensions (F x H x D)	(mm)	100 x 200 x 290
Net Weight (including base)	(Kg)	2,9

Due continuous technical development, we reserve the right to introduce changes in the product, without previous notice.

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