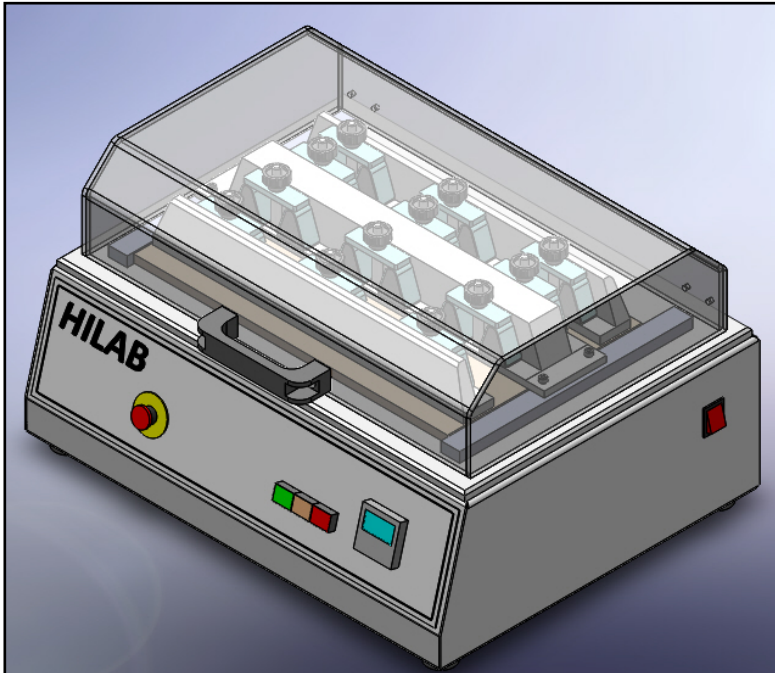


“VAMP” Flexometer,

HILAB model H010



Purpose – Determine the propensity of upper materials to crack, **according ISO 4643:Met.B; ISO 5423:Met.B; ISO5402-2; SATRA TM25**

This “Vamp” flexometer has 12 stations.

To facilitate the installation of test sample, there is a manual movement which allows position the clamps in the most open position and also to do the first movement slowly to verify if the sample is folding correctly.

The present model is to perform tests at room temperature. To perform tests at cold temperature, till -20°C, there is an equipment in cold chamber, model **H010C**.

All pieces of this machine that are contacting with test sample are made from stainless steel or aluminium and strong enough to avoid bend during test.

<u>This equipment fulfils EC 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

TECHNICAL DATA			
Voltage	(VAC)	230 ± 10	NOTES: With equipment will be supplied a standard cutting die.
Frequency	(Hz)	50/60	
Power	(W)	450	
Compressed air	(bar)	---	Observation: Equipment must be installed over a leveled and strong bench
Dimensions (L x W x H)	(mm)	550 x 450 x 320	
Net Weight (including base)	(Kg)	45	

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

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