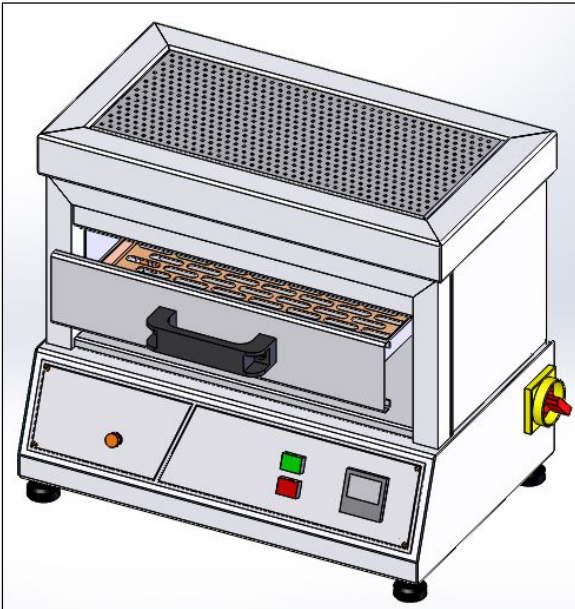


Lab Reactivator

HILAB model H057



Purpose – Reactivate adhesives used in the process of specimens bonding, those specimens which are intended to be used afterwards in several adhesion tests or in assembling process of the samples for other tests like “Bennewart” flexing tests or others.

The reactivating heater source is composed by several quartz lamps (infrared) to produce a strong and quick heat, to assure that reactivating is made without damage the samples. Selectable power of lamps by means of rotary selector.

The reactivating time is controlled by a digital timer, after which the power is cut off to the lamps.

Adjustable height of the tray

All internal parts of the structure is made in stainless steel to avoid corrosion provoked by strong heat.

Note: a set of spare lamps are supplied with the equipment to allow replace any damaged unit.

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

TECHNICAL DATA		
Characteristics		Notes
Time scale (selectable)	(s)	1 to ...
Time accuracy (max. scale)	(%)	± 0, 3
Voltage	(VAC)	230 ± 10
Frequency	(Hz)	50
Power	(W)	3000
Dimensions (F x H x D)	(mm)	600 x 350 x 420
Net Weight (including base)	(Kg)	15

Note:
The equipment must be installed on a stable bench in a ventilated area

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

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