



Introduction

Name: ZL-3045 Environmental stress cracking testing machine



Resistance to environmental stress cracking tester is mainly used to determine the ethylene-based resin and plastic stress cracking ability.

Applicable standards: GB / T1842, GB / T2951.41

Instrument composition: The instrument consists of constant temperature bath, tube rack, sample holder, marking knife, sample bending device, sample transfer tool and electronic control part.

Features:

- 1, the product shell selection of high-quality cold-rolled plate, the surface spray.
- 2, liner, covered with high-quality stainless steel.
- 3, the temperature set automatically thermostat.
- 4, accurate temperature control, stable performance, easy operation, corrosion resistance, durable.

The main technical parameters:

1. power AC: 220V
2. sample specifications: length 38 ± 2.5 mm, width 13 ± 0.8 mm, high 1.75-3.00 mm
3. notch depth: 0.3-0.65 mm

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4. the temperature adjustable range: room temperature -100 °C
5. temperature control accuracy: ± 0.5 °C
6. liner size: 420 * 305 * 375mm (L * W * H)
7. Dimensions: 605 * 330 * 610mm (L * W * H)
8. heating power: 3KW

No	Name	Unit	Quantity	Remark
1	Constant temperature bath	set	1	
2	Test tube rack	Piece	1	8 station
3	Scoring device	Piece	1	
4	test tube	Piece	3	
5	Processing sample cutting knife	Piece	1	38*13mm
6	Sample holder	Piece	3	
7	Specimen bending device	Piece	1	
8	Sample transfer tool	Piece	1	
9	Blade	Piece	3	
10	Instuction	set	1	