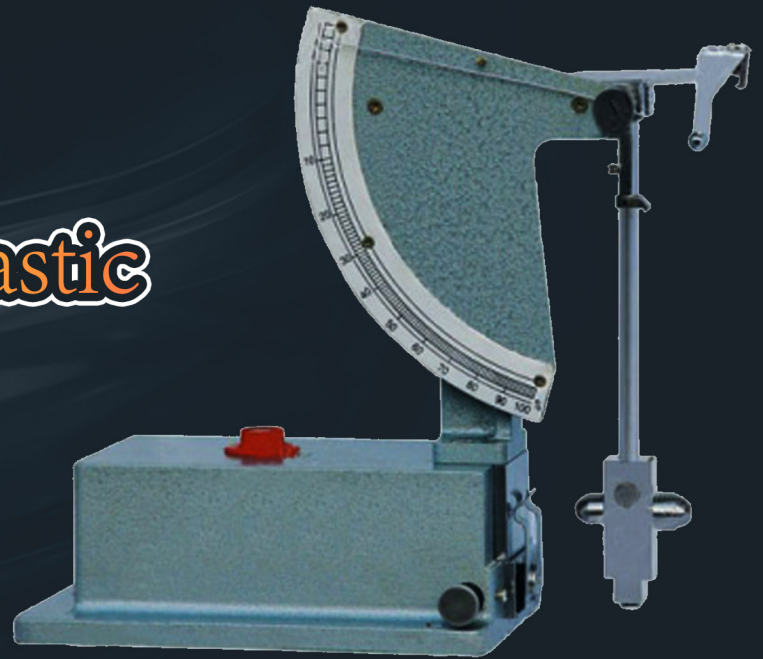


# R05-3130

## Rubber Impact Elastic



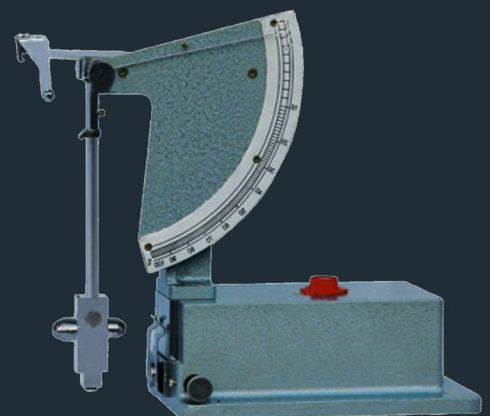
R05-3130 Rubber Impact Elastic Tester is suitable for measuring the rebound value of vulcanized rubber with hardness between 30-85IRHD. Also it is a 0.5J pendulum type impact elastic tester.

### Technical parameters:

Instrument model: R05-3130  
pendulum diameter:  $\Phi 15\text{mm}$   
Sample specification:  $\Phi 29\text{mm} \times 12.5\text{mm}$   
Impact energy: 0.35-0.1kg  
Impact speed:  $1.4 \pm 0.6\text{m/s}$   
Apparent strain energy density:  $351 \pm 112\text{kJ} / \text{m}^3$   
Rebound indication error:  $\pm 0.5\%$   
Instrument size:  $320\text{mm} \times 200\text{mm} \times 360\text{mm}$   
Main weight: 20kg

### Standards:

Rubber vulcanized or thermoplastic — Determination of rebound resilience GB / T 1681, and ISO4662:2009



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