

## Product Presentation

### Application

It's used especially to test the static compression for rubber. Place one standard specimen between parallel flat plates, revolve the screws then compress it a certain range of percentage and then put into the oven under the specified temperature for a certain time period then take it off cooling for 30 minutes to measure its thickness for calculating its permanent deformation rate.



### Key Specification

Model	GT-KB22
Specimen rubber	Diameter: 28.68mm, Thickness: 12.7mm
Foam plastic	50 x 50 x 25mm
Material	Stainless
Spacer rings thickness	4.5 mm, 5mm, 7.6mm, 8.9mm, 9.5mm, 10.2mm, 12.5 mm
Dimensions(L x W x H)	20 x 12 x 10cm
Weight	12 kg
Standards	CNS-3560, 10487; JIS-K6301; ASTM D395 Method B, GB/T 7759, GB/T 6669; ISO 815, ISO 1856

### Accessories

Standards accessories	10pcs	4.5mm Spacer rings
	10pcs	9.5mm Spacer rings
Option accessories	Optional	5mm or 7.6mm or 8.9mm or 10.2mm or 12.5 mm of Spacer rings
	Optional	GT-KD01 Aging Oven