

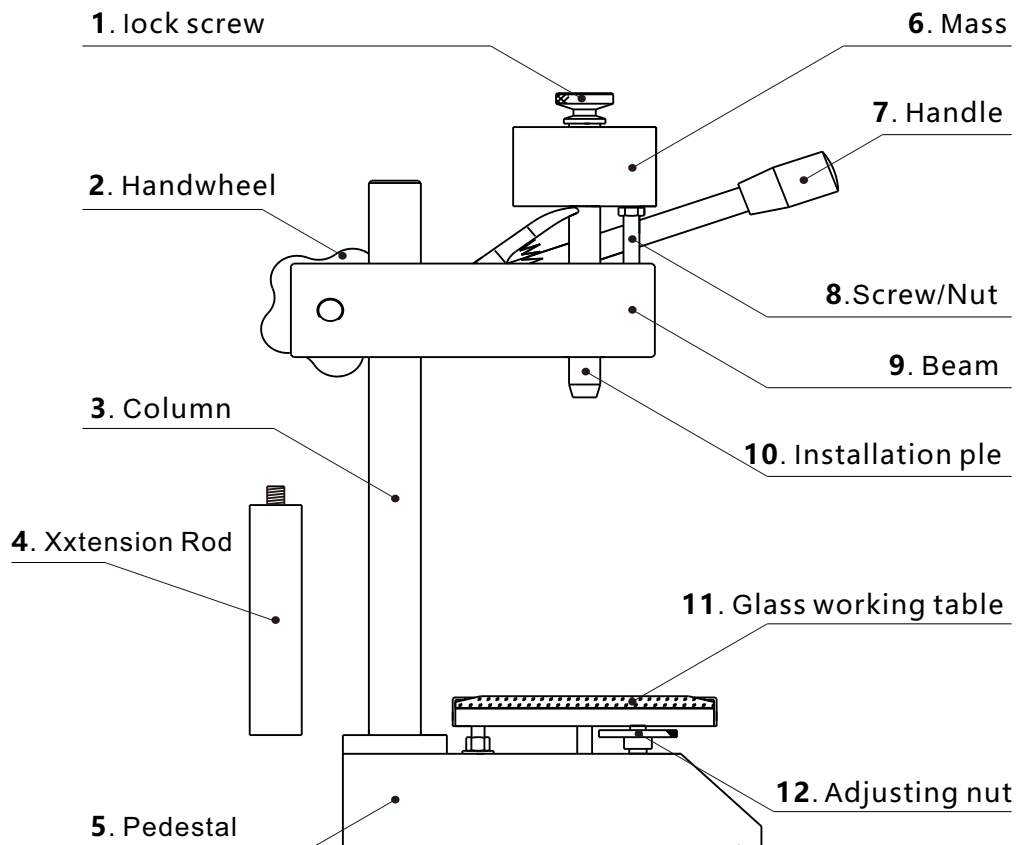
Shore hardness tester load setting table instructions

Product Introduction:

Product name: A type Shore hardness tester test rack The Type A Shore Hardness tester test rack is designed for the configuration of the Type A Shore hardness tester. The upper end of the frame is equipped with special fixed load weights, Accurately measure the hardness of rubber.

Features:

- * Dimensions: 200x 150x275mm
- * Weight weight: 1Kg
- * Weight: 7.9kg



RANGE OF APPLICATION

Durometer	Spring force (gf) (N)	Diameter	materials technology	Config uration	Press foot outside diameter	Foot aperture	Extension	Selection of bench weight	range of application	executive standard
TYPE:A	0.55N-8.05N (56.1g-822gf)	1.30+0.01	tungsten steel	35° +- 0.25/ 0.79+ -0.01	18+-0.1	3+-0.01	2.5+-0.02	1+0.1kg	Suitable for common hardness range	ASTM-D2240-05/ GBT531. 1-2008
TYPE:B				30° +- 0.25/ R0.1+ -0.01					/	ASTM-D2240-05
TYPE:E/ AO		5.0-0.01	stainless steel	R2.5+ -0.01	3.6+-0.01	6.0+-0.01			Suitable for low hardness rubber and sponge	ASTM-D2240-05/ GBT531. 1-2008
TYPE:O		2.38+-0.01		R1.19+ -0.01	18+-0.1	3+-0.01				ASTM-D2240-05

Note: Mass dimension: $\varnothing 66 \times 31$ mm; Weight: 0.75 ± 0.05 kg; Installation pole size for connecting durometer: M7 X 0.5mm.