



NBS Rubber Abrasion Tester – GenNBS

Standards: [ASTM D1630](#)



ULTIMATE USER-FRIENDLINESS



LEADING DEPENDABILITY AND RELIABILITY



STRICT COMPLIANCE WITH INDUSTRY STANDARDS



STOCKED CONSUMABLES AND SPARES



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LIFETIME PRODUCT SUPPORT ADVANTAGE



Description

GenNBS is NextGen's NBS Abrasion Tester used to test the abrasion resistance of vulcanized rubber or other rubber compounds. It is commonly used for the soles and heels of footwear. It has an intelligent power failure recovery system. The unit conducts measurements through volumetric loss of specimens exposed to the action of a normalized abrasive medium secured to a rotations cylinder. Learn all you need to know about NBS Abrasion Testing Systems.

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Specifications

Specimen	3 sets, 25.4 x 25.4 x 6.35 mm
Load	2265g, 3 sets
Counter	LCD 0 - 999.999
Rotation Speed	45plusmn;5 rpm
Suction	2kg/cm ²



Spare Parts	Standard Rubber (5pc) North American #40 Grit (1pc)
Dimension (W x D x H)	21.65 x 11.80 x 19.70-inches 55 x 30 x 50 cm
Weight	154 lbs / 70 kg
Power	110V/60Hz or 220V/50Hz



Watch Video



Watch the NBS Rubber Abrasion Tester – GenNBS product video.

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