

## King Portable Brinell Hardness Tester Manual

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The King Portable Brinell Tester is the most reliable, user-friendly and affordable portable Brinell tester and the ONLY portable Brinell tester on the market that is Directly Verifiable. Delivers a full 3000 kgf load; ASTM E-10/E-110 compliant; Portable, lightweight and durable; Made in the USA; Ability to customize by test head, base or accessories

[King Portable Brinell - Hardness Metal Tester | King Tester](#)

King Portable Brinell Metal Hardness Testers are the most reliable, easy to use and affordable portable Brinell testers available and the ONLY portable Brinell testers on the market that are Directly Verifiable. King Portable Brinell Testers are accurate to within 1%, calibrated with traceability to NIST and certified and calibrated per ASTM E10 standards.

[Brinell Metal Hardness Tester - Portable Brinell Tester...](#)

We use our King portable testers on a daily basis in 100 degree heat and freezing cold temperatures at many different angles, even upside down, and the quality and reliability is unmatched. Testimonial : Antonio Fernandez, Weatherford International. I find it amazing that a device originally designed and patented in 1936 is still the mainstay of hardness testing for most shops.

[King Tester Corporation | Hardness Testing Since 1936](#)

The 'King' Brinell Portable Hardness Tester is a lightweight, full load (3000kg) instrument capable of accurately testing a large variety of metal specimens. The testers portability allows it to be used in any plane, conventionally for full load (3000Kg), in-situ Brinell testing of

[King Brinell Portable Hardness Tester - Bowers Group](#)

King Portable Brinell Hardness Tester Packing and Transportation King Brinell Portable Hardness Tester is a mechanical instrument which will be damaged by any carelessness caused by packing and transportation. The user should check carefully that the packaging is in good condition when receiving the tester. If not, contact King Tester.

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The King Brinell is designed to make impressions that are used to measure the hardness of metal. The King Brinell Hardness Tester is a precision instrument which serves a dual purpose. It can be used as a bench-type tester or taken to the job site in almost any location. This dual role enables most users to save a considerable amount of money with their investment with this highly versatile hardness tester. The King Brinell Tester is lightweight and it requires only one person to operate.

[King Brinell Portable Hardness Tester – WESTport Corp.](#)

King Brinell Hardness Tester. Nothing beats it for Accuracy, Versatility, Durability and Affordability. The King Brinell is designed to make impressions that are used to measure the hardness of a metal. The King portable Brinell has a number of advantages: Permanence: Impression can be checked and rechecked at any time

[Hardness Testers - Portable - Brinell - King Testers...](#)

King Brinell Testers are the ONLY portable Brinell tester on the market that is Directly Verifiable. A staple product for all foundries and heat treating plants, apply a full 3000kg load to streamline testing to the production floor. The Chain Adapter comes with a standard four feet of chain.

[Chain Adapter Hardness Tester | King Tester](#)

Simplify and Customize Your Metal Hardness Testing with King Accessories | Stroke Limiter, External Calibration Assembly, Adapter to reverse direction of load Contact a Technical Representative Today +1 (610) 279-6010

[Brinell Portable Metal Hardness Testers and Rockwell Metal...](#)

Phone\*. Product manual\*. King Portable Brinell Tester DuraRock Series E-Z Rock Series PortaRock Series.

[King Tester Product Manuals | King Tester](#)

King Tester Heads to Meet Your Needs Hardness Testing Machine Heads is the most reliable, user-friendly and affordable portable Brinell tester and the ONLY portable Brinell tester on the market that is Directly Verifiable. All test heads feature: Accurate to within 1%

[King Tester Heads | King Tester - Hardness Testing Since 1936](#)

King Portable Brinell Hardness Tester is the finest portable hardness tester in the world. It tests up to 3000kg of test force using a 10mm carbide ball indenter. The indentation results reflect the hardness of the material. The tester may be used on most metals and is particularly suitable for testing nonuniform materials.

[King Portable Brinell Hardness Tester](#)

Hardness Testing Equipment First for Brinell Hardness Testing. Foundrax 's hardness testing machines provide laboratory-standard results in steelworks conditions. All of our machinery is custom-built and comprehensively tested to ensure maximum accuracy and the longest lifespan possible.

[Hardness Testing Machines & Brinell Testing Equipment...](#)

The Brinell Hardness Test applied by a King Portable is the simplest method of determining the correctness of the heat treatment as the machine can be taken near the furnaces and good results can be obtained even with a poor surface on the part tested.

[KiNe - Hardness Testers](#)

King Portable Brinell Hardness Tester. With the advent of new requirements for quality control, accurate and reliable hardness testers are needed today more than ever. The King Brinell is designed to make impressions that are used to measure the hardness of a metal. A universally recognized tester, the King portable Brinell has a number of ...

[Russell Fraser Sales :: King Portable Brinell Hardness Tester](#)

On the market for over 80 years, the King Portable Brinell Tester is lightweight, easy to maneuver and require only one operator, making them ideal for use a...

[USA King Portable Brinell Tester - YouTube](#)

This video is about How to Operate Your Portable Brinell Tester. This video is about How to Operate Your Portable Brinell Tester.

[How to Operate your Portable Brinell Tester - YouTube](#)

Brinell Hardness Testers – Portable King Brinell Portable Hardness Tester King Brinell Test Heads Pin Brinell Testers Pin Brinell Accessories Brinell Hardness Testers – Bench Detroit Hardness Tester Brinell Digital Hardness Tester – Phase II Digital Brinell Hardness Tester Phase II - Model 900-355 Optical Brinell Reade