

## METAL HARDNESS TESTING MADE EASY

### KING<sup>®</sup> KingScope<sup>™</sup> 100 Brinell Microscope

The KingScope 100 is the most accurate manual microscope on the market with resolution at .01 mm. With its ergonomic design and small nose, the KingScope 100 can be used in small areas. Its lightweight design is extremely rugged with a military drop-tested case to accommodate harsh conditions.

Focusing the KingScope 100 is fast and easy, and the built in LED provides additional light when needed.



#### ACCURATE

- ◆ 20x total magnification
- ◆ Accurate to nearest 0.01mm
- ◆ High quality optics
- ◆ Meets ASTM E-10 Type A Scope requirements



#### VERSATILE

- ◆ Narrow nose piece fits easily into small areas
- ◆ Lightweight yet rugged ergonomic design for easy handling
- ◆ LED for easy reading in all light conditions
- ◆ Suitable for both laboratory and shop
- ◆ Military drop-tested case and penlight to accommodate for harsh conditions



*New* Microscope stand for convenient and easy access. The stand can attach to any of our portable Brinell tester bases or be used as a stand alone.

KING Tester Corporation is the industry leader in the manufacturing and distribution of portable Brinell hardness testers and most recently Rockwell testers. Our customers include some of the largest names in aerospace, rail, auto, foundries, steel and aluminum mills, calibration labs, oil and gas, heat treaters, wear parts, military, infrastructure, construction and utilities.

We are committed to quality. KING Tester received the ISO 17025 accreditation from the American Association for Laboratory Accreditation (A2LA). All KING Tester products are certified and calibrated per ASTM E10 standards.