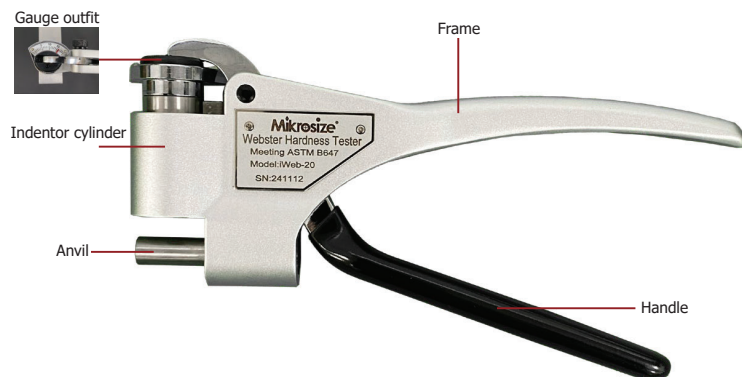


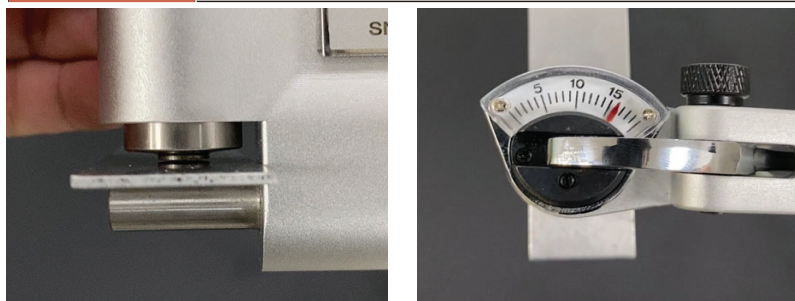
WEBSTER HARDNESS TESTER CODE:iWeb

- Lightweight and Portable: With its small size and light weight (only 0.5KG), it is easy to carry and suitable for on-site testing;
- Easy to Operate: Place the sample between the anvil and indenter, press down the handle to read the value, and there are minimal requirements for operators;
- Non-destructive Testing: The testing process does not damage the workpiece, allowing direct testing of finished or semi-finished products;
- Measurement Range and Accuracy: The measurement range is 0-20HW with an accuracy of 0.5HW, meeting the hardness measurement needs of various materials;

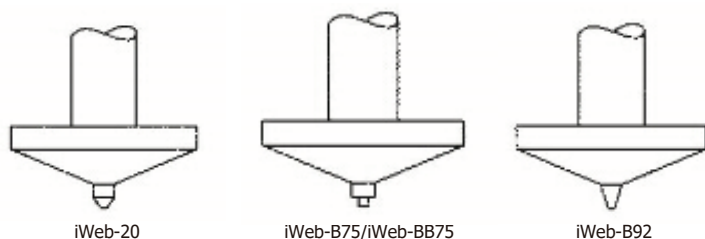


TECHNICAL SPECIFICATION

Model	Applicable Materials	Hardness Range
iWeb-20	Aluminum Alloy	25~110 HRE
iWeb-20a		58~131 HV
iWeb-20b		
iWeb-B75	Hard or Semi-hard Brass,	63~105 HRE
iWeb-B75b	Ultra-hard Aluminum Alloy	
iWeb-BB75	Soft Naval Brass, Red Brass	18~100 HRE
iWeb-BB75b	(Copper)	
iWeb-B92	Cold-rolled Steel Plate, Stainless Steel	50~92 HRB
Range	0-20HW	
Accuracy	0.5HW	
Net Weight	0.5KG	



The indenters of different models



STANDARD DELIVERY

Main Unit	1
Hardness Block	1
Spare Indenter	1
Calibration Wrench	1
Small Screwdriver	1
Instrument Case	1



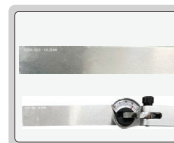
Small Screwdriver



Instrument case



Calibration Wrench



Hardness Block



Spare Indenter

OPTIONAL DELIVERY

Spare indenter	
Standard Webster hardness block	
Dial cover glass	

