

# TEST STAND BS 61 II

EN

ASTM  
D2240

DIN  
EN ISO  
868

DIN  
ISO  
48-4

JIS K  
7312

factory  
stan-  
dards

Manual test stand for mounting analog and digital handheld hardness testers.



## MEASURING METHODS

The test stand BS 61 II is used as additional equipment for analog HP or digital HPE III. With the support of the test stand, the user's influence on the measurement results is reduced.

The BS 61 II testing stand is the ideal expansion of Bareiss handheld hardness testers, as it expands the range of applications. In combination, the handheld hardness tester can be used not only mobile but also stationary, for example, in the laboratory.

Depending on the handheld hardness tester used.

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## FEATURES

With the manual testing stand BS 61 II, your hardness tester can be used not only mobile but also as a tabletop unit in the laboratory or production.



With the BS 61 II, you ensure that all normative requirements such as constant lowering speed, defined contact pressure, and correct, vertical placement of the hardness tester for hardness testing are met.



### TECHNICAL DATA

Dim. W x H x D 16 x 45 x 20 cm

Weight 4,98 kg

Weight with pick-up bracket  
Shore-A 6,62 kg

### SCOPE OF DELIVERY

Test stand BS 61

Operating manual

Adapter screw Alu / steel for HP / HPE III

Setting gauge

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## ACCESSORIES



Additional weights for  
Shore D, C, D0



Mounting arm for  
Shore 00, 000, 000S

### REFERENCE

With our test stand BSA, you have the possibility to perform hardness tests automatically in combination with your handheld hardness tester.

Alternatively to the combination of a handheld hardness tester with a test stand BS 61 II, our modular digi test II is suitable for measurements of hardness without user influence, for frequently changing measurement methods or sample geometries.

MADE IN GERMANY SINCE 1954.

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The accreditation is valid for the scope listed in certificate D-K-15206-01-00 (mechanical measurands in the range of hardness).