


## HARDNESS TESTER

### Leeb Hardness Tester Leeb 110

	<b>Measuring Range</b>	(170-960)HLD,(17.9-69.5)HRC,(19-683)HB,(80-1042)HV, (30.6-102.6)HS, (59.1-88)HRA, (13.5-101.7)HRB
	<b>Hardness parameter</b>	HL,HRC,HRB,HS,HB,HV
	<b>Accuracy</b>	Within±0.5%(HLD=760)
	<b>Display</b>	LCD with back-light
	<b>Memory</b>	1250 groups
	<b>PC Connection</b>	No
	<b>Printer</b>	No
	<b>Battery Type</b>	2 AAA
	<b>Impact Device Type</b>	<b>D (fixed probe)</b>
	<b>Weight</b>	230g
	<b>Dimensions</b>	129×68×25mm
	<b>Optional Accessories</b>	Shaped support rings
<b>Standard Delivery</b>		Main unit,Impact Device type D,Operation manual,Small supporting ring,Cleaning brush, Certificate,Test block with calibration certificate

### Leeb Hardness Tester Leeb 120

	<b>Measuring Range</b>	(170-960)HLD,(17.9-69.5)HRC,(19-683)HB,(80-1042)HV, (30.6-102.6)HS, (59.1-88)HRA, (13.5-101.7)HRB
	<b>Hardness parameter</b>	HL,HRC,HRB,HS,HB,HV
	<b>Accuracy</b>	Within±0.5%(HLD=760)
	<b>Display</b>	LCD with back-light
	<b>Memory</b>	1250 groups
	<b>PC Connection</b>	<b>Available</b>
	<b>Printer</b>	No
	<b>Battery Type</b>	2 AAA
	<b>Impact Device Type</b>	<b>D,DC,DL,D+15,G,C,E</b>
	<b>Weight</b>	240g
	<b>Dimensions</b>	129×68×25mm
	<b>Optional Accessories</b>	Impact DC,D+15,DL,G,C,E, Shaped support rings
<b>Standard Delivery</b>		Main unit,Impact Device type D,Operation manual,Small supporting ring,Cleaning brush, Certificate,Test block with calibration certificate