BRINELL INDENTATION AUTOMATIC MEASURING SYSTEMS





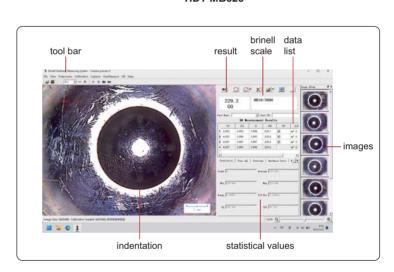
- Automatic or manual measurement of the indentation diameter and calculation of the corresponding Brinell hardness value.
- Automatically calculates statistical values such as mean and variance of measured hardness.
- Automatic labelling of abnormal values, automatic alarm when hardness exceeds the specified value.
- Measurement data including indentation images can be stored on file
- The system can automatically generate reports in Word or Excel format



HDT-MB325







SPECIFICATION

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Code	HDT-MB325	HDT-MB326
Range of indentation diameter	Ø1~2mm, Ø2~4mm	Ø0.5~1.6mm, Ø3~6mm
Appliable Brinell indenter	Ø2.5mm, Ø5mm, Ø10mm	Ø1mm, Ø2.5mm, Ø5mm, Ø10mm
Diameter measuring accuracy	±0.5%	
Hardness range	15~650HBW	
Camera Pixel	2M	
Dimension	44×40×120mm	
Weight	275g	

STANDARD DELIVERY

Main unit	1pc
Software	1pc

OPTIONAL ACCESSORY

OFFICE software	7313-OFFICE