

KERN HMM-NP

Advanced features for demanding applications



Construction

Casing material:	Plastic
Dimensions (WxDxH):	30 x 80 x 150 mm
Dimensions housing (WxDxH):	30 x 80 x 150 mm
Overall dimensions mounted (WxDxH):	30 x 80 x 150 mm

Piktogramme

STANDARD



OPTION



Measuring system

Measuring capacity [Max]:	960
Measuring range (Min):	170
Precision (of [Max]):	1 %
Readability:	1
Sensor:	D
Weighing units:	HB HL HV MPa HRB HRC

Functions

All measurement directions possible (360°):	yes
Automatic recognition of the impact sensor:	yes
Statistical function:	yes
Wireless printer connection:	yes

Power supply

Battery:	3x1.5 V AAA
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Services (optional)

Factory calibration certificate:	961-131
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Category

Brand:	Sauter
Category:	Hardness testers
Product Group:	Electronic Leeb hardness tester

Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	450 x 340 x 170 mm
Gross weight:	4,700 kg
Net weight:	250 g
Shipping method:	Parcel service



Packaging & shipping

Delivery:	24 h
Dimensions packaging (WxDxH):	380 x 280 x 80 mm
Gross weight:	4,560 kg
Net weight:	250 g
Shipping method:	Parcel service

Construction

Casing material:	Plastic
Dimensions (WxDxH):	150 x 80 x 30 mm
Dimensions housing (WxDxH):	150 x 80 x 30 mm
Overall dimensions mounted (WxDxH):	150 x 80 x 30 mm

Piktogramme

STANDARD



OPTION



Measuring system

Measuring capacity [Max]:	960
Measuring range (Min):	170
Precision (of [Max]):	1 %
Readability:	1
Sensor:	D
Weighing units:	HB HL HV MPa HRB HRC

Functions

All measurement directions possible (360°):	yes
Automatic recognition of the impact sensor:	yes
Statistical function:	yes
Wireless printer connection:	yes

Environmental conditions

Maximum operating temperature:	50 °C
Minimum ambient temperature:	0 °C

Power supply

Battery:	3x1.5 V AAA
Operating time:	30 h

Services (optional)

Factory calibration certificate:	961-131
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Category

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Category:	Hardness testers
Product Group:	Electronic Leeb hardness tester