ROCKWELL-K



ROCKWELL-K





Manual



Auto system



Key Features



Highly tactile and more durable keypad. Hardness value is displayed on LCD display.



Calibration for digital dial to compensate for different leverages.

 4 5 6 jai moo 6
7 stu 8 vwx 9 yz
Caps 0 A

USB port for all types of data transfer

- Report export
- Reading export
- Certificate file export /import.



LCD display for better interface.



Result display with details of measurement. Conversion to other hardness numbers.



Two reports

- Statistical report with main data.
- All reading report.



Multifunctional keys with classy alphanumeric keyboard. More intuitive way to control system



Application

Rockwell is a hardness measurement system which interacts with Rockwell hardness testing machine.

Rockwell converts indentation dimension in to Rockwell hardness number and display a result with image and details of measurement.

Specifications

Description	Rockwell-K
Dimension	163 x 149 x 55
USB Port	Version 2.0
Key pad	Data entry : Alphanumeric Display : LCD
Test	Hardness testing (Rockwell)
Power Input	230VAC, 0.5A
Signal Output	24V
Transformer	Input 230V 0.5A
Output	28VAC (isolated)
Output	14VAC (isolated)

Installation

- Due to constant R&D, specification and features are subject to change without prior notice.
- The dimensions given above are approximate.

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