

Features

- ©320 x 240 LCD display with back light
- ©Build in Mini-printer, print the result immediately
- ◎Impact devices D、DC、DL、C、D+15 and G are
- available for special applications
- ◎High accuracy +/- 0.5%
- ©Large memory
- ©Lower and upper limits setting with low-high display judge
- ©USB output for both recharging and data transfer to PC
- ©Display the operation instruction

Standard Delivery

- Main Unit
- ◎ Build-in printer
- ◎ impact device D
- © Certified test block with HLD-value
- O Cleaning brush
- ◎ Small supporting ring
- © Software and USB Cable
- Calibration Certificate
- © User manual
- Aluminum carrying case
 Aluminum carrying case



Transfer the data to PC through USB interface







Dailyaid

Measuring Material						
Material	HL	HRC	HRB	HB	HS	HV
ST & Cast ST	300-890	19.8-68.5	59.6-99.6	80-651	26.4-99.5	83-976
CWT Steel	300-840	20.4-67.1				80-898
Stainless	300-800	19.6-62.4	46.5-101.7	85-655		85-802
GC Iron	440-650			140-334		
NC Iron	416-660			140-387		
Cast Alum.	200-560			30-159		
Brass	200-550		13.5-95.3	40-173		
Bronzes	300-700			60-290		
Copper	200-690			45-315		
	Material ST & Cast ST CWT Steel Stainless GC Iron NC Iron Cast Alum. Brass Bronzes	Material HL ST & Cast ST 300-890 CWT Steel 300-840 Stainless 300-800 GC Iron 440-650 NC Iron 416-660 Cast Alum. 200-560 Brass 200-550 Bronzes 300-700	Material HL HRC ST & Cast ST 300-890 19.8-68.5 CWT Steel 300-840 20.4-67.1 Stainless 300-800 19.6-62.4 GC Iron 440-650 19.6 NC Iron 416-660 100-000 Brass 200-550 100-000 Bronzes 300-700 100-000	Material HL HRC HRB ST & Cast ST 300-890 19.8-68.5 59.6-99.6 CWT Steel 300-840 20.4-67.1 Stainless 300-800 19.6-62.4 46.5-101.7 GC Iron 440-650 NC Iron 416-660 Brass 200-550 13.5-95.3 Bronzes 300-700	Material HL HRC HRB HB ST & Cast ST 300-890 19.8-68.5 59.6-99.6 80-651 CWT Steel 300-840 20.4-67.1 Stainless 300-800 19.6-62.4 46.5-101.7 85-655 GC Iron 440-650 140-334 NC Iron 416-660 30-159 Brass 200-550 13.5-95.3 40-173 Bronzes 300-700 60-290 <th>Material HL HRC HRB HB HS ST & Cast ST 300-890 19.8-68.5 59.6-99.6 80-651 26.4-99.5 CWT Steel 300-840 20.4-67.1 Stainless 300-800 19.6-62.4 46.5-101.7 85-655 GC Iron 440-650 140-334 NC Iron 416-660 30-159 </th>	Material HL HRC HRB HB HS ST & Cast ST 300-890 19.8-68.5 59.6-99.6 80-651 26.4-99.5 CWT Steel 300-840 20.4-67.1 Stainless 300-800 19.6-62.4 46.5-101.7 85-655 GC Iron 440-650 140-334 NC Iron 416-660 30-159

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Technical Specification

Measuring Range	See table 1				
Display functions D	Hardness Scale, Hardness Value, average value, impact direction,				
	Max/Min value, Material, battery life, date, instruction				
Measuring Material	ST & Cast ST, CWT Steel, Stainless, etc				
Hardness Parameter	HL, HRC, HRB, HB, HS, HV				
Accuracy	Within +/- 0.5% (at HLD=800)				
Display	320 x 240 LCD with back light				
Memory	10000 group				
Output	USB				
Time	Show time and date				
Battery type	4 x 1.25 v rechargeable battery				
Auto Shutdown	Auto shutdown after 2, 5, 8 min				
Dimensions	215 x 140 x 45 mm				
Weight	700g				
Operating	-20°C ~ +60°C				
temperature					

Optional Accessories



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Transducer

Supporting Ring