

HT-R150T ROCKWELL

TOUCH SCREEN

Description:

HT-R150T touch screen high-precision digital display Rockwell hardness tester, with a novel large-screen display, menu structure, hardness value, automatic calculation, automatic display, hardness value correction and automatic conversion of various hardness values. The shell adopts the perfect casting process and special hole surface processing, which strictly guarantees the concentricity of the main hole of the machine. The one-cut plane processing technology ensures the flatness of each plane. The screw rod also uses a fine grinding process to ensure that the machine rises and falls smoothly and without eccentricity. Therefore, this machine ensures higher precision and more stability for the whole machine for special processing

Application:

It is suitable for determining the Rockwell hardness of ferrous metals, non-ferrous metals and non-metallic materials. It is widely used in quenched steel, quenched and tempered steel, annealed steel, chilled castings, malleable castings, hard alloy steel, aluminum alloy, copper, bearing steel, Hardness measurement of other mat



Features:

Its main functions are as follows:

- 1 Selection of Rockwell hardness scale, 2 Selection of plastic Rockwell scale (special requirements, supplied by contract), 3 Hardness conversion between various hardnesses, 4 Hardness test results printout, 5 Automatic storage Function and RS-232 super terminal setting, with good reliability, operability and intuitiveness*



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DIAMOND ROCKET INDENTER 1PC 1.5875MM BALL INDENTER
HARDNESS BLOCK(2HRC) HIGH AND LOW HRB(1-BLOCK) 3PCS
LARGE, MEDIUM AND V-SHAPED TEST BENCH 1EACH
WEIGHTS(A,B,C) 1EACH
DUSTPROOF PLASTIC COVER 1PC
MANUAL 1COPY
PRODUCT CERTIFICATION 1COPY

Product	HT-R150T
Resolution	0.1 HR
Initial test force	10 kgf(98.07N)
Test force	60kgf(588N) 100kgf (980N) 150kgf(1471N)
Rockwell Rule	HRA , HRB , HRC (other Rockwell ruler optional)
Test Range	HRA:20-88 HRB:20-100 HRC:20-70
Dwell tim	0-60s
Conversion rule	Surface Rockwell, Brinell, Vicke
Hardness reading	Large screen digital display
Data output	Built-in printer RS-232 interface
Maximum height of specimen	200 mm
Depth of throat	160 mm
Power Supply	AC220V +-5%,50-60Hz
Dimensions (mm)	520X240X720mm
Host weight	About 85Kg



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