

MANUAL HIGH ROCKWELL HARDNESS TESTER CODE HDT-RH411



- According to ISO 6508



Ø58mm flat anvil (included)



Ø150mm flat anvil (included)



V-type anvil (included)
for cylinders with
diameter Ø4~60mm



level (included)



small V-type anvil
(optional) for cylinders
with diameter Ø2~4mm



SPECIFICATION

Hardness scale	HRA, HRB, HRC, HRD, HRF, HRG
Preliminary test force	98N (10kg)
Test force	588N (60kg), 980N (100kg), 1471N (150kg)
Display	analogue
Stage elevation	manual
Load control	manual
Min. reading	0.5HR
Max. workpiece height	400mm
Max. testing width	160mm (form the center of indenter to the wall of main body)
Dimension	540×300×1030mm
Weight	140kg

STANDARD DELIVERY

Main unit	1pc
Ø58mm flat anvil	1pc
Ø150mm flat anvil	1pc
V-type anvil	1pc
Diamond indenter	1pc
Ø1.5875mm steel ball indenter	1pc
Ø1.5875mm steel ball	5pcs
Level	1pc
Hardness test block HRA80~84	1pc
Hardness test block HRB88~100	1pc
Hardness test block HRC20~30	1pc
Hardness test block HRC35~55	1pc
Hardness test block HRC60~70	1pc
Anti-dust cover	1pc

OPTIONAL ACCESSORY

Hardness test block HRA80~84	HDT-B-HRA
Hardness test block HRB88~100	HDT-B-HRB
Hardness test block HRC20~30	HDT-B-HRC1
Hardness test block HRC35~55	HDT-B-HRC2
Hardness test block HRC60~70	HDT-B-HRC3
Small V-type anvil	HDT-RW160-SV