

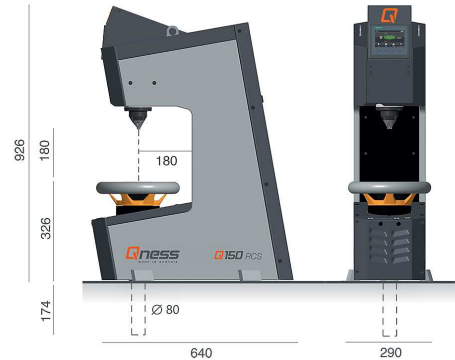


ROCKWELL HARDNESS TESTER
QNESS 150 RCS

QNESS 60 / 150 RCS

PRODUCT ADVANTAGES

- | Extremely fast hardness testing cycle - under 2 seconds
- | State-of-the-art technology, innovative design
- | Innovative Siemens S7 controls
- | Siemens 4" touch display
- | Workspace illumination
- | Data output via RS232 interface
- | 2 load ranges available: HRC or HBT 2.5/62.5 (others on request)
- | Snug-fit roller-bearing spindle guide
- | Can be integrated into production lines for automation



QNESS 60 / 150 RCS

TECHNICAL DATA

Test method	Qness 150 RCS: HRC Qness 60 RCS: HBT 2.5
Test force area	Qness 150 RCS: 150 kg (1471.5 N) Qness 60 RCS: 62.5 kg (613.1 N)
Height adjustment	Handwheel
Test height horizontal reach	180 mm / 180 mm
Test anvil	ø 100 mm
Weight of basic device	120 kg
Interfaces	1 x RS232 C, 1 x RJ45 (Ethernet)
Power supply	230~1/N/PE, 110~1/N/PE
Max. power consumption	~ 360 W

Accessories and Options

General

Penetrator (Rockwell, Brinell)

Inline - solution

to be agreed

Options

Customised devices, customised test anvil, pro bus, sorting lamps, flashlight

www.qatm.com/q150rcs

ORDER DATA