OINNOVATEST

Hardness testing machine Rockwell FENIX, Type: 200ACL



Order data

Order number	495071 200ACL
GTIN	2050001957245
Item class	49G

Description

Version:

Rockwell hardness testing machine with very high precision. Stiff machine frame, suitable even for rough workshop conditions. Test load application within the closed control loop (load cell, closed loop system).

Standard:

DIN EN-ISO 6508 and ASTM E-18

Supplied with:

HRC hardness comparison plate with grid. Ready-to-use basic equipment: Rockwell cone 120°, flat support table $\emptyset = 60$ mm. Including dispatch packaging.

Note:

Delivery charged separately. Please contact your specialist advisor with regard to calibrating the required load levels and methods. Further accessories such as Vee supports available on request.

Technical description

Rockwell scales	A, B, C, D, E, F, G, H, K, L, M, P, R, S, V
Weight	104 kg
Height	765 mm

Main load test force	60, 100, 150 kg
Power supply	100 – 240 V / 50-60 Hz / 3A
Scale divisions	1 HR
Width	270 mm
maximum sample height	260 mm
Pre-load test force	10 kg
maximum sample width	150 mm
Length	555 mm
Operation	motorised
Test procedure	Rockwell
Display	analogue dial gauge
Power supply	Mains operated
Calibration	Price on request
Type of product	Hardness tester