



Spring balance, maximum measuring range: 250cN or N



Order data

Order number	478900 250CN
GTIN	4045197208125
Item class	42H

Description

Version:

Sturdy metal housing in practical design; hammer finish. Clear dial face with double scale for measuring in both directions. With pointer and memory pointer.

Application:

For electrical engineering and fine mechanical work, e.g. setting the contact pressure of relay springs, checking the brush pressure on motors or for adjusting tension or compression springs.

Accuracy:

$\pm 0.01 \times (\text{measuring range} + \text{measured value})$.

Calibration: K1

Measuring range: 0.25 - 2.5 N

Scale graduations: 5 cN

Probe length L: 29 mm

Dial face \varnothing : 36 mm

Technical description

Probe length L	29 mm
Measuring range	0.25 - 2.5 N
Dial face \varnothing	36 mm
Scale graduations	5 cN
Calibration	K1

Measurement technology	analogue
Type of product	Spring balance (contactor)

Services

Labelling laser-etched Type	018940
Calibration Spring balance	018870