

Spring balances with load capacity of 0.5-3.0 kg

Type 7211, cable extension 2500 mm, rustproof

AUTOSTAT

Application:

For the ergonomic support of assembly operations. Spring pullers keep tools close at hand at all times during assembly and at the same time ensure that the workplace is tidy. The spring balances are designed in such a way that each work tool is automatically pulled back to the original position after use. Suitable for lightweight tools.

Execution:

- housing made of extremely impact-resistant special plastic
- Cable drum is made of non-abrasive plastic
- High-strength special motive spring
- Simple load setting secured against incorrect operation
- cable feed limitation is impact absorbing and adjustable
- the load is attached via a safe snap hook
- Suspension with screw snap hook
- Safety device: Fall arrester in line with DIN 15112 included in scope of delivery, insulated suspension, shape-stabilised structure
- Working area: Cable extraction: 2500 mm, ropes in special lengths available on request

Advantage:

- Effortless work



Art. no.	77001 584
Brand	AUTOSTAT
Manufacturer Part Number	77001584
Min. load-carrying capacity	0.5 kg
Max. load-carrying capacity	2 kg
Type	7211
With automatic locking	No
Max. cable pull-out length	2500 mm
Adjustable cord length	No
Material of cord	Stainless Steel
Wire cable diameter	2 mm
Replaceable cord	No
Cord in-feed restriction	Absorbs impacts, adjustable
Material of cable drum	Abrasion-proof plastic
Suspension type	Freely rotating and pivot screw karabiner hook
Load attachment	Screw Karabiner hook
Material of housing	Plastic
Housing height	166.5 mm
Housing width	133 mm
Housing thickness	45 mm
Design	All external components made of non-rusting material
Height	363 mm
Spring design	Special mainspring
With overrotation protection	No
Spring breakage protection	No
Number of springs	1 PCS
DIN	15112
Gross Weight	0.800 kg
Product Group	7EB

EAN

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