

Spring balance with compressed air spiral hose, load capacity 0.5-3.0 kg

Type 7211, cable extraction 2500 mm

AUTOSTAT

Application:

Particularly suited for compressed air tools with high air consumption.

Execution:

- Larger load-bearing ranges
- Housing made of extremely shock-resistant special plastic
- Cable drum is made of non abrasive plastic
- Riveted load-bearing spring made from high-strength special steel
- Suspension with screw snap hook
- Cable feed limitation is impact absorbing and adjustable
- The load is attached via a safe screw snap hook
- Spiral hose: made of PU, 9 x 13 mm, colour yellow or 11 x 16 mm, colour blue, including straight inlets and outlets of 500 mm, operating pressure up to max. 10 bar, without compressed air connections
- 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

Delivery:

Without compressed air connections and couplings, deliverable on request: with automatic locking



Art. no.	77001 512
Brand	AUTOSTAT
Manufacturer Part Number	77001512
Min./max. load-carrying capacity	1.5-3 kg
Model	7211/112
Spring design	Special mainspring
Max. cable pull-out length	2500 mm
Adjustable cord length	No
Wire cable diameter	2 mm
Replaceable cord	No
Cord in-feed restriction	Absorbs impacts, adjustable
Material of cable drum	Plastic
With automatic locking	No
Connection thread	Without
Max. hose extension length	2500 mm
Inner hose diameter	11 mm
Outer diameter of hose	16 mm
Max. operating pressure	10 bar
Suspension type	Freely rotating and pivot screw karabiner hook
Load attachment	Screw Karabiner hook
Housing height	166.5 mm
Housing width	133 mm
Housing thickness	45 mm
Height	420 mm
DIN	15112
Gross Weight	0.170 kg
Product Group	772

EAN

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