

## Balancer with load capacity of 3.0-21.0 kg, with automatic lock

Type 7231, cable extension 2000 mm, rustproof

AUTOSTAT

### Application:

Can be used for the following tools and devices, e.g.: compressed air devices, electrical devices, paint spray guns, cable-binding pliers, nailing devices, flue gas swivelling arms, robot power supply line, welding pliers, packaging devices, etc.

### Execution:

- housing made of extremely impact-resistant special plastic
- suspension via a freely turning and swivelling safety hook
- Infinitely adjustable load, via adjusting screw
- The load is attached via a safe screw snap hook
- cable feed limitation is impact absorbing and adjustable
- Rope is infinitely variable in its length via a rope clamp
- If required, the cable can be replaced very easily
- Safety device: Protection against falling in line with DIN 15112 included in scope of delivery, spring safety device, riveted special motive spring, cable drum, can be blocked (with integrated locking device), push clamp for securing the cable end
- Working area: Cable extraction: 2000 mm, ropes in special lengths available on request
- Automatic stop allows the device to be locked. Locking not to be used for load change!

### Advantage:

- Effortless work



<b>Art. no.</b>	<b>77001 531</b>
<b>Brand</b>	AUTOSTAT
<b>Manufacturer Part Number</b>	77001531
<b>Min. load-carrying capacity</b>	16 kg
<b>Max. load-carrying capacity</b>	21 kg
<b>Type</b>	7231
<b>With automatic locking</b>	Yes
<b>Max. cable pull-out length</b>	2000 mm
<b>Adjustable cord length</b>	No
<b>Material of cord</b>	Stainless Steel
<b>Wire cable diameter</b>	3 mm
<b>Replaceable cord</b>	Yes
<b>Cord in-feed restriction</b>	Absorbs impacts, adjustable
<b>Material of cable drum</b>	Highly abrasion-proof plastic
<b>Suspension type</b>	Freely rotating and pivot safety hook
<b>Load attachment</b>	Screw Karabiner hook
<b>Material of housing</b>	Plastic
<b>Housing width</b>	180 mm
<b>Housing thickness</b>	130 mm
<b>Design</b>	All external components made of non-rusting material
<b>Height</b>	520 mm
<b>Spring design</b>	Riveted special mainspring
<b>With overrotation protection</b>	No
<b>Spring breakage protection</b>	Yes
<b>Number of springs</b>	1 PCS
<b>DIN</b>	15112
<b>Gross Weight</b>	4.000 kg
<b>Product Group</b>	7EB

### EAN

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