



REMA Spring balancer medium weight version

Spring mechanism (medium duty with fixed suspension)

- Reduces the workload
- Balancers lock electric and pneumatic tools at the desired working height
- Total weight is carried by the cable
- Construction according to DIN 15112

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Many application possibilities

e.g. grinding, riveting hammers, drills, etc.

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Design

load capacity adjusted by lever.

Load fall protection (excluding Order No. 3060 5010).

Safety hook

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Areas of application

for pneumatic and electric tools (drills, screwdrivers, measuring instruments, etc.).

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Robust material

flexible stainless steel cable.

Aluminium enclosure.

Specifically designed spiral spring for low-noise operation.

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Variable and safe attachment

adjustable load bearing capacity (button) and cable length.

Rotating lower hook.

Additional safety suspension eye.

Wear resistant cable guide.

Isolated suspension.

Fixing at one point possible.

Description	Article
Spring balancer type 9320 1-2.5kg 2.0m	23794669
Spring balancer type 9321 2-4kg 2.0m	23794670
Spring balancer type 9322 4-6kg 2.0m	23794671
Spring balancer type 9323 6-8kg 2.0m	23794672
Spring balancer type 9336 load capacity 2-4kg rope length 2.5m	23794673
Spring balancer type 9337 load capacity 4-6kg rope length 2.5m	24046627
Spring balancer type 9338 load capacity 6-8kg rope length 2.5m	23794675
Spring balancer type 9339 load capacity 8-10kg rope length 2.5m	23794677
Spring balancer type 9340 load capacity 10-14kg rope length 2.5m	23794678

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