



REMA Spring balancer, heavy-duty version with swivel suspension

Spring mechanisms (heavy design with rotating 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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Application

Suitable for heavy pneumatic and electric tools, measuring instruments, etc.

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Design

Drums and tapered roller bearing

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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 9354 4-7kg 2.0m	23794684
Spring balancer type 9356 10-14kg 2.0m	23794686
Spring balancer type 9357 14-18kg 2.0m	23794687
Spring balancer type 9358 18-22kg 2.0m	23794688
Spring balancer type 9359 22-25kg 2.0m	23794689
Spring balancer type 9363 20-25kg 2.0m	23794692
Spring balancer type 9365 30-35kg 2.0m	23794694
Spring balancer type 9366 35-45kg 2.0m	23794695
Spring balancer type 9367 45-55kg 2.0m	23794696

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