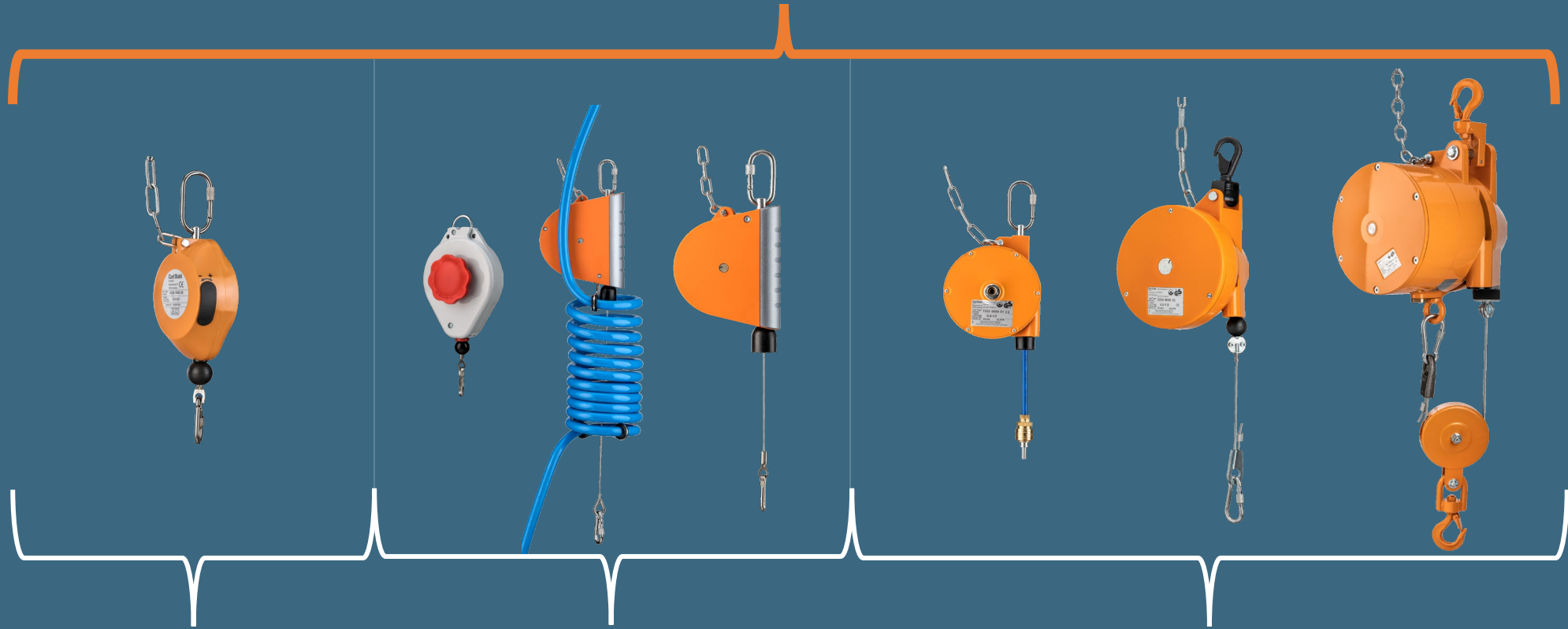


Spring balancers



Positioners

Retractors

Balancers

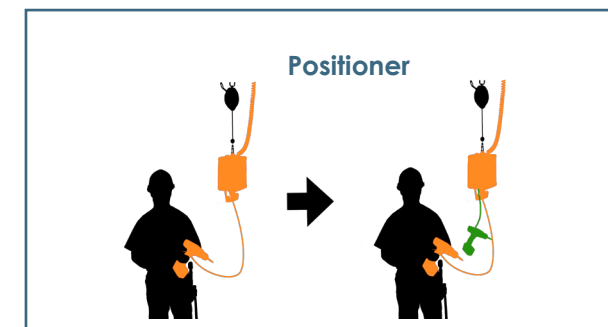
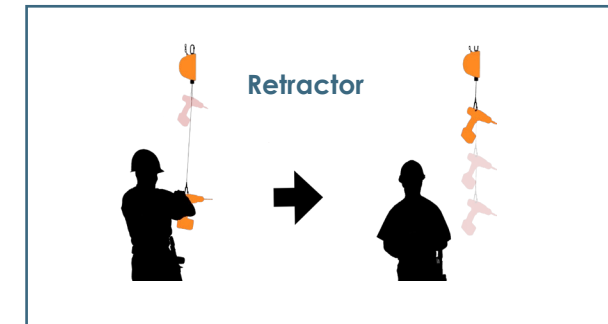
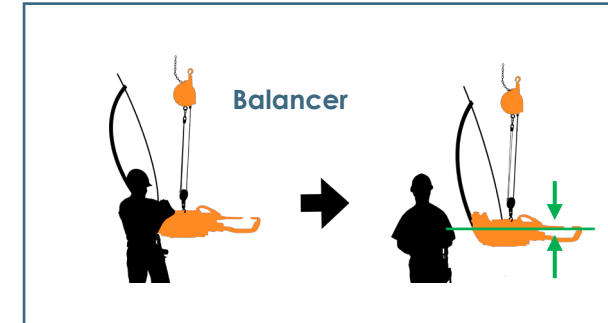
Spring balancer is actually the common term for balancers and retractors in the field. For us, however, another distinction makes more sense, because spring balancers in the end have different functions.

Therefore, we are using the term spring balancers as a head term, but mainly talking about balancers and retractors. For us it makes totally sense because that terms is ultimately describing what the respective products are promising:

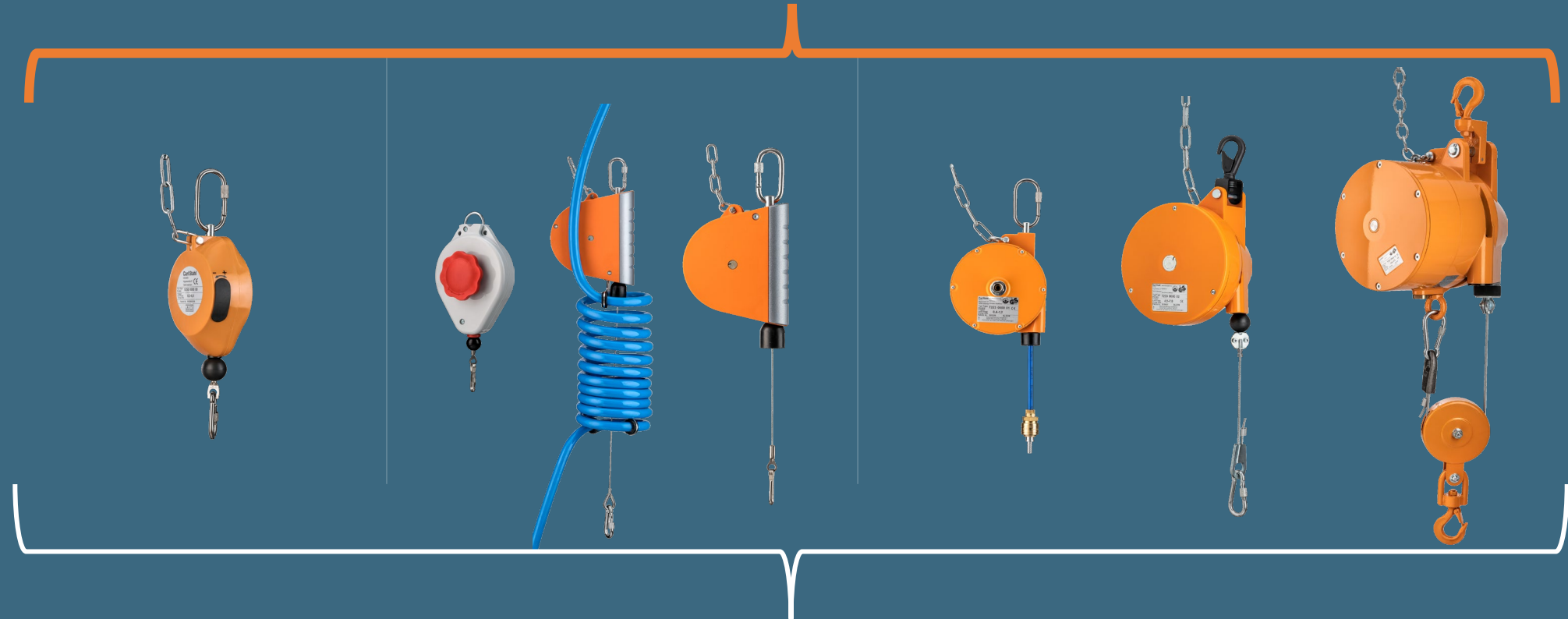
A balancer is balancing out loads – a retractor is retracting loads.

The positioner is still a quiet new product and therefore not so well known on the market, but it also belongs to the spring balancer family. Like a balancer, the positioner is holding loads at a desired position. The difference to a balancer is, that it works with a brake force. Therefore, the positioner can hold loads, even if the suspended weight is changing.

Watch our **Balancer vs Retractor vs Position** video on our **YouTube** channel:

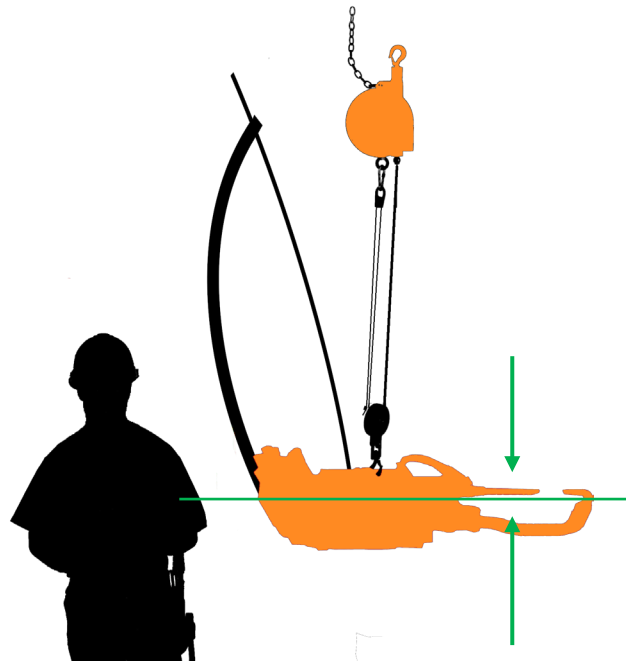
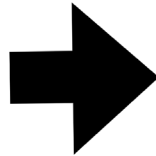
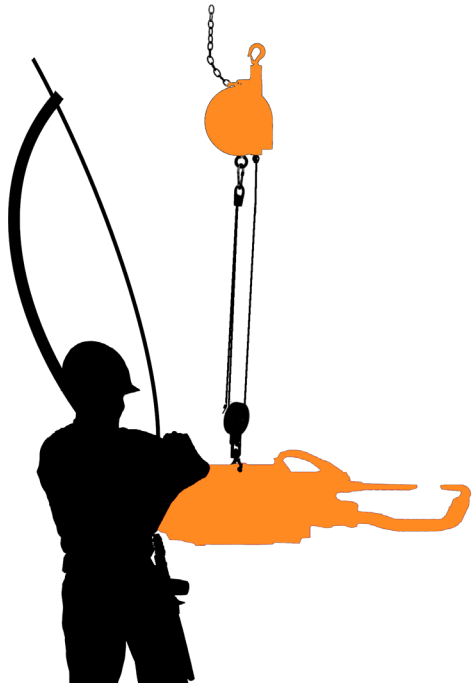


Spring balancers

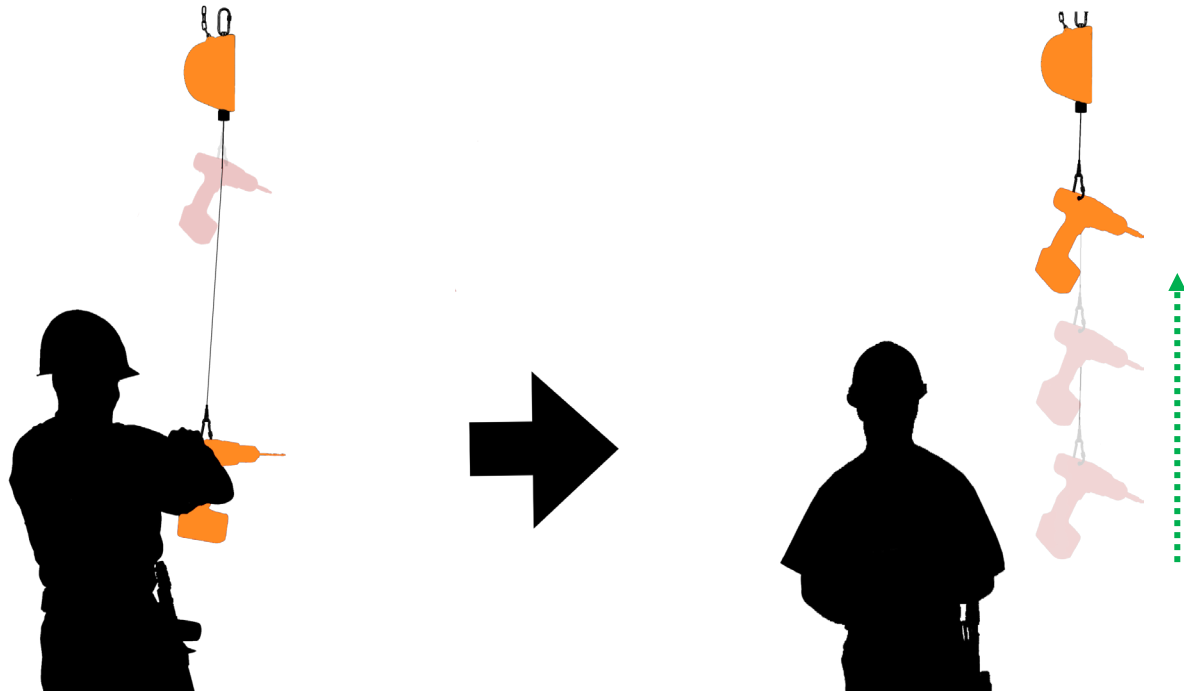


**FOR ERGONOMIC TOOL/LOAD HANDLING
IN ASSEMBLY AND PRODUCTION**

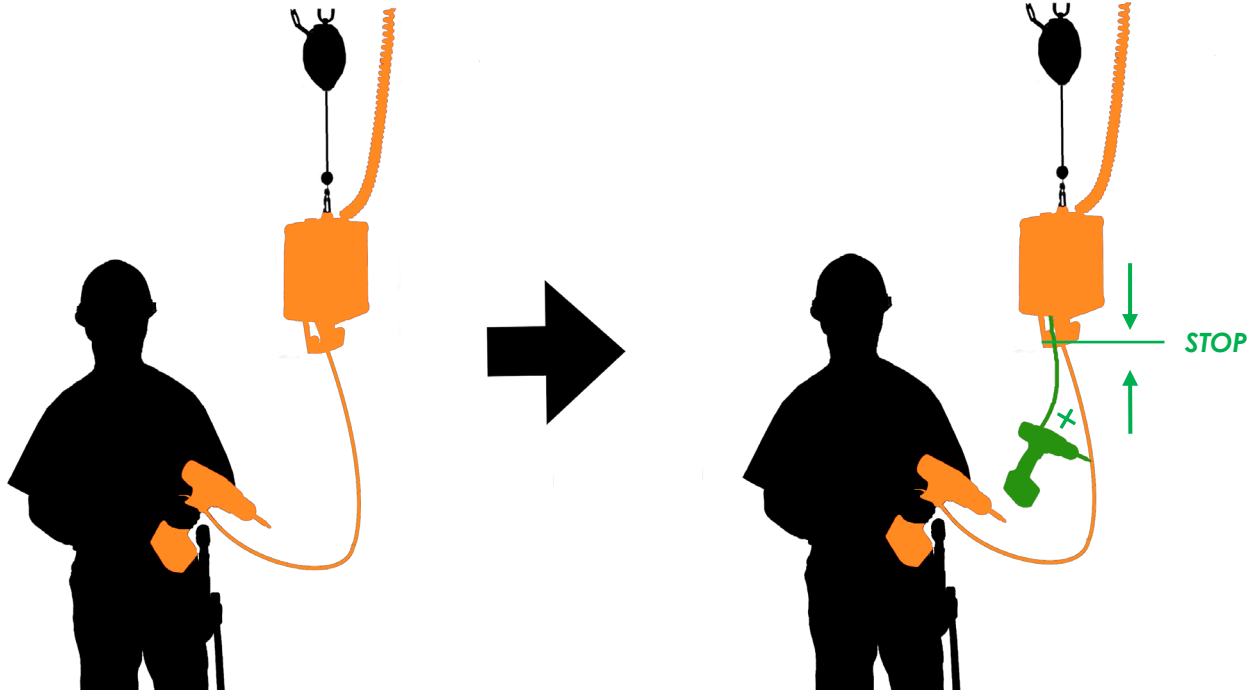
Loadbalancing



Loadretracting

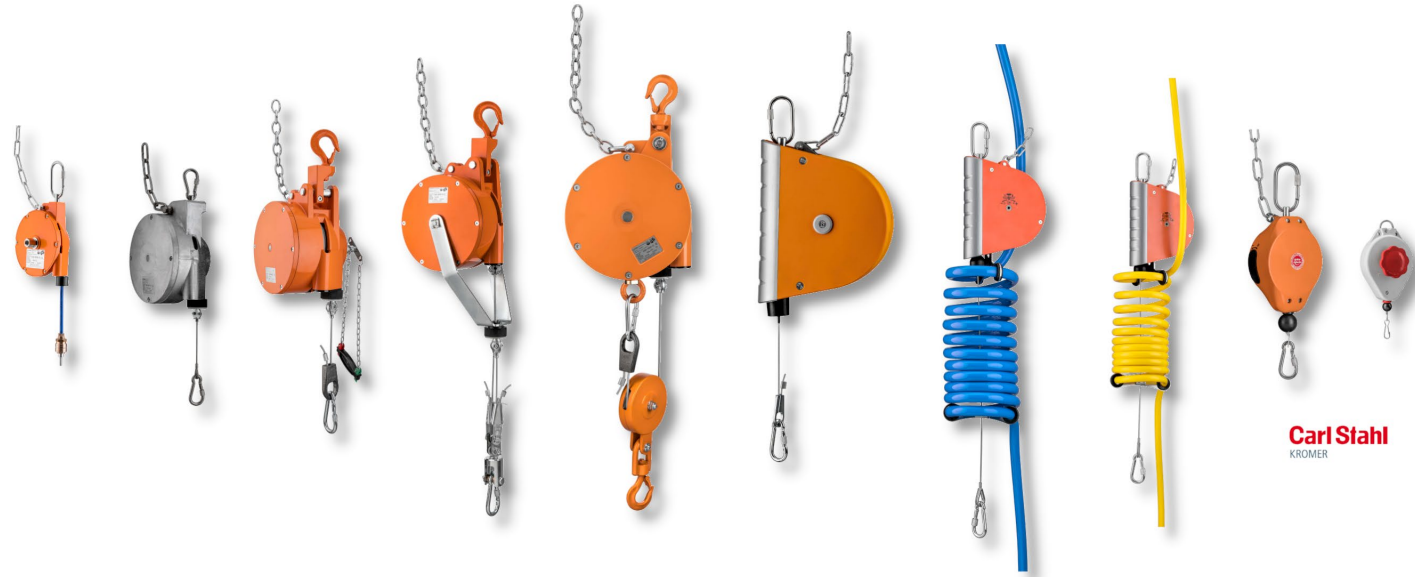


Load positioning



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