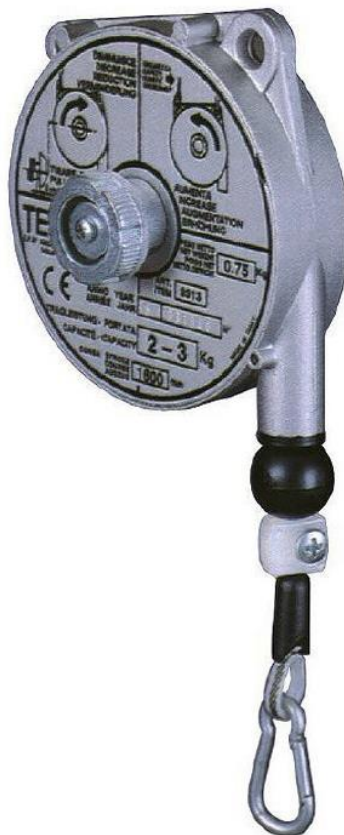




# Aluminium Spring Balancers






## Aluminium Spring Balancers

Application : when heavy battery connectors/cables have to be easily portable.

In order to support the weight of pneumatic, hydraulic and electric equipment, the use of a spring balancer should be considered. The performance of the equipment will be speeded up due to good balance and reduced operator fatigue, when using a spring balancer.

Main features:

- Rugged construction, cast aluminium body.
- Stainless steel rope.
- Adjustable capacity.
- Auxiliary safety suspension.
- Adjustable stroke limiting device.
- Cable guide in antifriction material.
- Inert spring drum assembly.
- Polyamides thimble.

Spring balancers			
Picture	Ordering code	Description	Specifications
	BAL9311	Balancer 0,4 – 1,0 kg – 1,6m	Cable length: 1,6 m Capacity: 0,4 - 1,0 kg Weight: 0,6 kg
	BAL9312	Balancer 1,0 – 2,0 kg – 1,6m	Cable length: 1,6 m Capacity: 1,0 - 2,0 kg Weight: 0,6 kg
	BAL9313	Balancer 2,0 – 3,0 kg – 1,6m	Cable length: 1,6 m Capacity: 2,0 - 3,0 kg Weight: 0,7 kg



Dimensions for BAL9311, BAL9312 and BAL9313

