

WSI QUICK REFERENCE GUIDE

Which TECNA retractor or zero-gravity balancer is right for you?

STANDARD BALANCERS

TECNA standard stainless steel cable retractors and zero-gravity balancers.

Body: Aluminum, nylon or rubbered-covered aluminum

Capacity: 1.1 - 132 lbs. (0.5 - 60 kg)

Stroke: 98 - 118 in. (2500 - 3000 mm)

Cable: Stainless steel



NYLON CABLE BALANCERS

TECNA nylon cable retractor balancers support tools on a polypropylene or Dyneema® wire rope.

Body: Nylon or aluminum

Capacity: 0.44 - 17.64 lbs. (0.2 - 8.0 kg)

Stroke: 63 - 98 in. (1600 - 2500 mm)

Cable: Polypropylene or Dyneema®



AIR HOSE BALANCERS

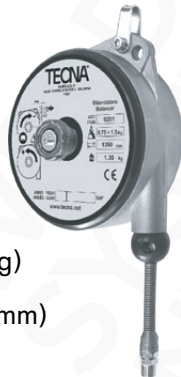
TECNA air hose retractor balancers have a polyurethane air hose that suspends tools and supplies them with air.

Body: Aluminum

Capacity: 0.8 - 11 lbs. (0.4 - 5 kg)

Stroke: 35 - 53 in. (900 - 1350 mm)

Cable: Polyurethane hose



ATEX-RATED BALANCERS

TECNA ATEX-Rated retractors and zero-gravity balancers for areas containing flammable gases or combustible dust.

Body: Aluminum

Capacity: 0.44 - 220 lbs. (0.2 - 100 kg)

Stroke: 63 - 106 in. (1600 - 2700 mm)

Cable: Stainless steel



ESD-PROTECTED BALANCERS

TECNA ESD retractors and zero-gravity balancers protect against electrostatic discharge.

Body: Aluminum

Capacity: 0.44 - 220 lbs. (0.2 - 100 kg)

Stroke: 63 - 106 in. (1600 - 2700 mm)

Cable: Stainless steel



FOOD INDUSTRY BALANCERS

TECNA food industry retractors and zero-gravity balancers are moisture and chemical resistant.

Body: Hard anodizing or Rilsan® treated aluminum

Capacity: 0.44 - 220 lbs.
(0.2 - 100 kg)

Stroke: 63 - 106 in. (1600 - 2700 mm)

Cable: Rust-proof stainless steel



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