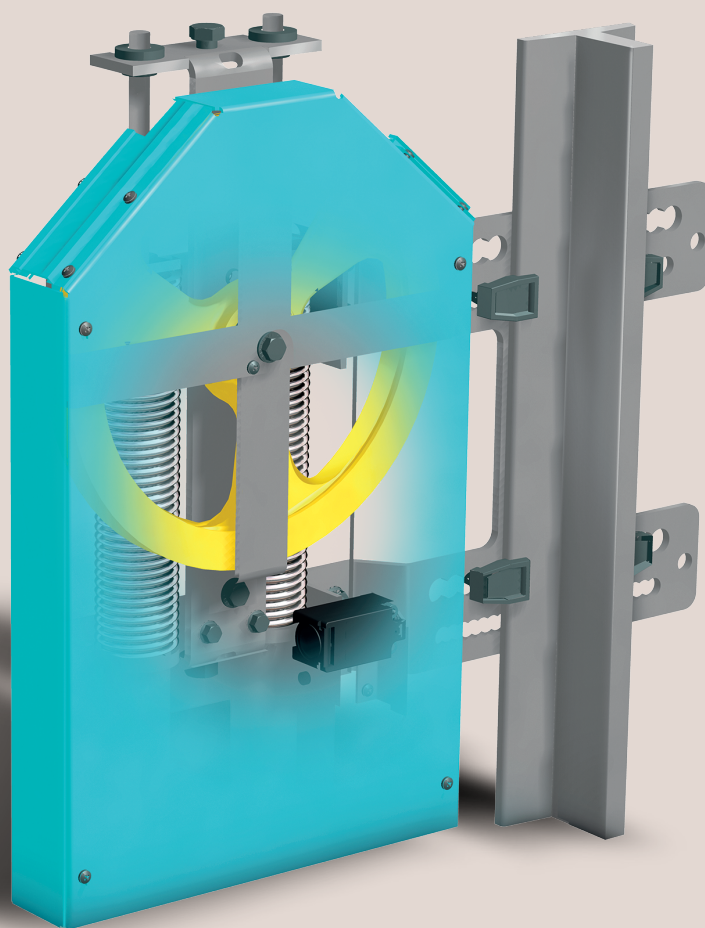


CTW

COMPACT TENSION WEIGHT



Tension force generated by spring loaded diverting pulley.

Narrow design and less weight of device makes the CTW the perfect choice for tight space requirements in elevator pits.

CTW COMPACT TENSION WEIGHT

CHOICE CRITERIA

- Suitable for uni- & bidirectional overspeed governors up to 3,5 m/s (Rope Ø 6-8 mm)
- Best tension weight for tight situations
- 3 different tension force available (250/600/1250N)
- Allows huge rope elongation controlled by the safety switch
- Various installation possibilities floor fixing, guide rail fixing
- Ease handling on field due to light weight design
- Available in a subsystem with overspeed governor, accessories and fixings
- Very high safety factor which exceeds EN 81 rules
- Suitable for seismic applications according to EN 81-77
- Compliant with requirements of EN 81-20:2014
- 100% checked at factory

