



ALMOTION

TELESCOPIC COLUMN

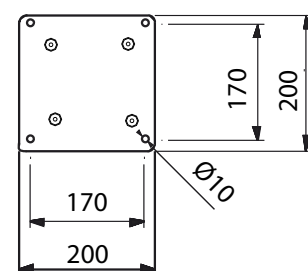
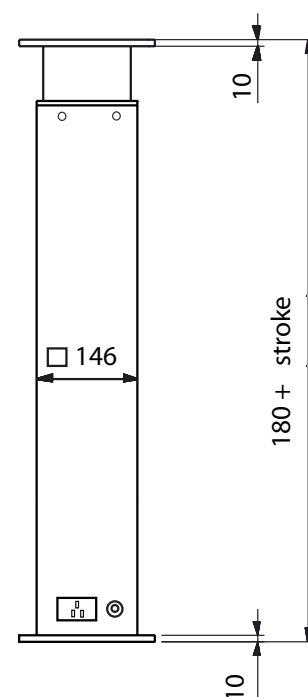
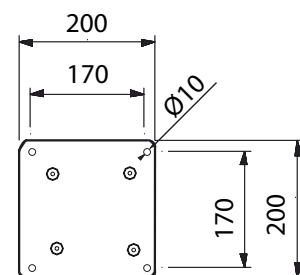
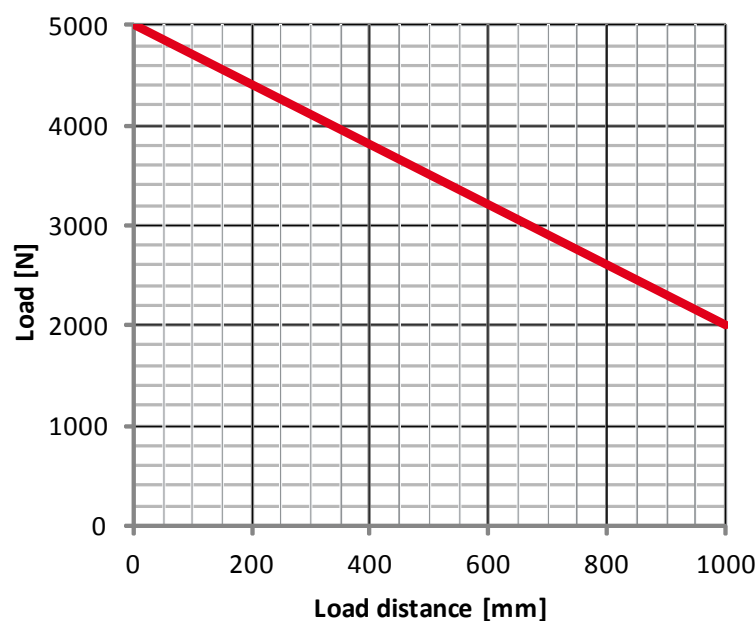


Hefkolom

FEATURES AND DIMENSION

- Telescopic and self-supporting column with 2/3 stages
- Made of anodized extruded aluminum
- Designed in particular for applications in industrial, medical, naval/leisure fields
- Plug and play system: extreme easiness in connection and use
- High load capacity: force in push up to 5.000 N (500 kg)
- Speed up to 10 mm/s
- Stroke from 200 mm up to 700 mm (steps of 50 mm)
- 24 V DC motor, with the possibility to mount a 1-phase 220 V 50 Hz power supply
- No need of maintenance
- Low noise level, as required by the medical field
- Standard VDE connector on the widest profile
- Control and arrest of the stroke through current limiter
- Intermittent duty: 10%
- Working environment temperature: from 10° up to 40°
- Possibility to customize the product according to application needs on request

OFFSET LOAD DIAGRAM



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