



Lifting column SA 1942 – 921.00001



Also available as a 2-leg base frame!

- Control box SCT2 MDT 100-240V - 124.22300
- Plate carrier SA/TA - 115.00160
- Table foot SA /TA - 127.00073
- Telescopic crossbar - 127.00632

Lifting column SA 1942

Part No.: 921.00001

The lifting column **SA** consists of a powder coated steel guiding with plastic gliders. The inner profile is moved by an internal spindle drive.

Up to 2 lifting columns can be connected to the Lite-Line 2-channel control box 110-230V or up to 4 lifting columns to the LiteLine 4-channel control box 110-230V.

Technical Data

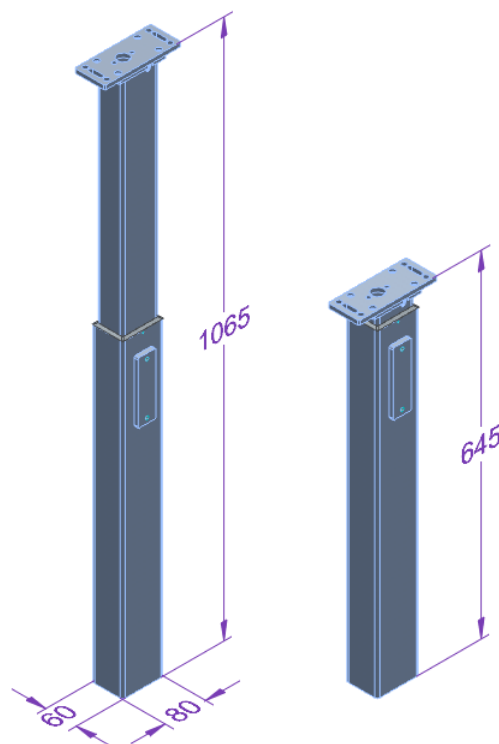
Max. load for 1 lifting column	1'500 N
Max. load for 2 lifting column	3'000 N
Max. load for 3 lifting column	3'000 N
Max. load for 4 lifting column	4'000 N
Max. tensile load per column	50 N
Max. static bending moment	$M_{bx_{stat}} = 600 \text{ Nm}$ $M_{by_{stat}} = 300 \text{ Nm}$
Max. dynamic bending moment	$M_{bx_{dyn}} = 300 \text{ Nm}$ $M_{by_{dyn}} = 150 \text{ Nm}$
Lifting speed	20 mm/s
Fitting length	645 mm
Stroke length	420 mm

Product line

«LiteLine»

Offers starting April 2025

Delivery starting Oktober 2025



Download CAD Data at www.ergoswiss.com

Matching accessories:

Lifting column SA

- 115.00160 – Table plate support SA/TA
- 127.00631 – Telescopic cross bar T8 550-950 90°
- 127.00632 – Telescopic cross bar T8 900-1550 90°
- 127.00073 – Table foot SA/TA
- 113.00033 – Castor SA/TA 125 kpl.
- 127.00138 – Foot plate SA/TA two-sided kpl.

Control box SCT MDT 100-240V

All SCT hand switches and foot switches

- 124.00290 – Extension cable hand switch SCT 1m
- 124.00137 – Extension cable motor SCT/Compact 1.2m
- 124.00279 – Control cable SCT

Note: SCT MDT has no SYNC or safety strip connection.