

Lifting column SC 1942 – 922.00001



Also available as a 2-leg base frame!

- Control box SCT2 MDT 100-240V - 124.22300
- Plate carrier SC/SM/SF – 115.00165
- Table foot SM/SF/SC/TM - 127.00545
- Telescopic crossbar - 127.00635

Lifting column SC 1942

Part No.: 922.00001

The lifting column **SC** consists of a colorless anodized aluminium guiding with plastic gliders. The inner profile is moved by an internal spindle drive.

Up to 2 lifting columns can be connected to the LiteLine 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	$M_{bx_{stat}} = 700 \text{ Nm}$ $M_{by_{stat}} = 400 \text{ Nm}$
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

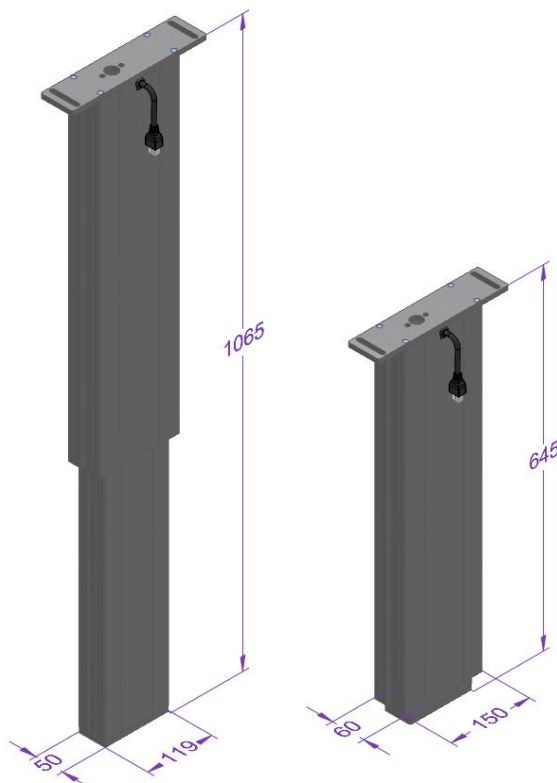
The t-slots on two sides (width 8 mm) enable the attachment of crossbars, shelves or structures along the entire length of the lifting column.

Product line

«LiteLine»

Offers starting April 2025

Delivery starting September 2025



Download CAD Data at www.ergoswiss.com