



Lifting column SN 1430 OT – 911.00013
Lifting column SN 1440 OT – 911.00014
Lifting column SN 1330 OT – 911.00113
Lifting column SN 1340 OT – 911.00114

Offers starting August 2026

Delivery starting September 2026

Lifting column SN OT

Part No.: 911.xxxxx

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

Up to 4 lifting columns can be connected to a control box and operated synchronously.

Technical Data

Max. load for 1 lifting column	2'000 N / 3'000 N
Max. load for 2 lifting column	4'000 N / 6'000 N
Max. load for 3 lifting column	4'000 N / 6'000 N
Max. load for 4 lifting column	10'000 N

Max. tensile load per column 50 N

Max. static bending moment
 $M_{b_{stat}} = 900 \text{ Nm}$
 $M_{b_{stat}} = 600 \text{ Nm}$

Max. dynamic bending moment
 $M_{b_{dyn}} = 200 \text{ Nm}$
 $M_{b_{dyn}} = 300 \text{ Nm}$

Lifting speed 8 or 12 mm/s

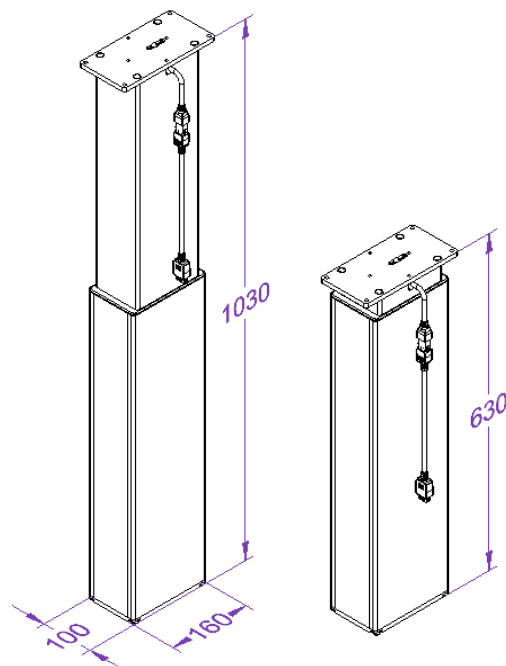
Fitting length 530 or 630 mm

Stroke length 300 or 400 mm

The lifting column has no T-slots. The smooth surface offers a high-quality appearance and makes cleaning and disinfection easy.

Applications

- Laboratory and cleanroom workstations
- Medical and care devices
- Display, media and presentation systems



Download CAD Data at www.ergoswiss.com