



Lifting columns TL18

TL18 lifting column with lifting height 500 mm, this version is 1-single column with outer profile down.

The TL18 is a heavy-duty, electrically driven lifting column in extruded aluminum for use in workshops and industry. You choose whether you want the outer profile up or down.

Each column is supplied with a recessed floor and top plate (257 x 195 x 8 mm) for safe and stable operation and has a working height of 670 – 1170 mm (without table top).

Lifting speed is 22 mm/sec without load and electronic control box is included, regardless of model. Select the desired control unit, hand or foot control.

The pillars are certified according to standards IEC60601-1, ES60601-1, IEC60601-1-2, UL73 & EMC.

Article.no

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Products specifications

Max load/column N	2000
Height range, excl. disc	670-1170 mm
Lifting speed mm/sec	22
Max dynamic bending moment Nm	250
Max static bending moment Nm	500

Certifications

Standards	IEC60601-1, ES60601-1, IEC60601-1-2, UL73 & EMC
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