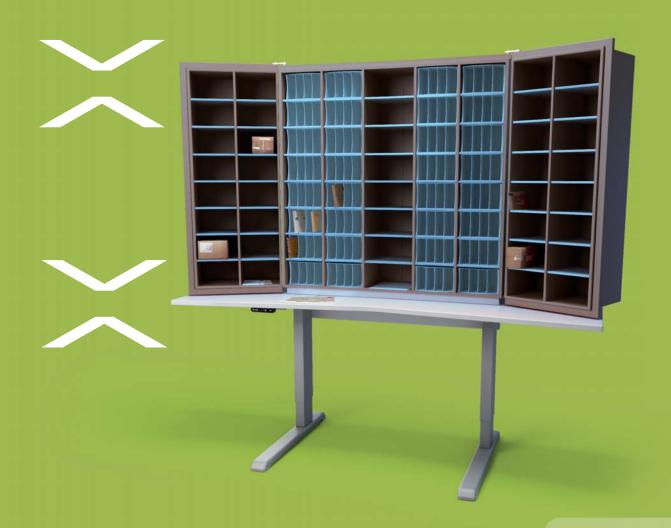
Focus on mail sorting tables



Improve productivity and job satisfaction

Mail sorting can be quite a strenuous job. Especially if the mail sorting table and shelves is too high or too low for comfort. Ergonomic adjustability ensures that any employee can easily and quickly trim the mail sorting table to match his or her preferred working height. The results are less physical stress and lower absentee rates. The longterm benefits are significant improvements of both work atmosphere and productivity. LINAK DESKLINE[®] electric actuator systems for mail sorting tables are designed to handle heavy loads and rough treatment using less energy than other motion solutions. Operation is easy, quiet and smooth inviting the employee to make adjustments whenever a slight change of working position will make her feel more comfortable.

LINAK linear actuators are built to provide many years of maintenance free service.

LINAK DESKLINE[®] electric actuator benefits:

- High lifting capacity
- Smooth drive even at high loads
- Robust and sturdy
- User friendly control
- Quality actuator systems up to 16 legs in parallel



Safety, reliability and high capacity

LINAK DESKLINE® provides complete modular solutions

LINAK DESKLINE[®] can provide you with a modular system complete with lifting columns, programmable control box and control for easy integration into your mail sorting table design. We focus on safety, high lifting capacity and robust reliable quality, and every system undergoes a 100% function test before it leaves the factory.

CBD4 programmable control box is capable of controlling up to 4 columns in parallel operation. Settings such as preferred stroke length and speed are easily programmed using a simple software tool.

DL1A ultra stable column using ball guidance. High load capacity. Designed for easy integration into any mail sorting tables.

DL6 general purpose lifting column. High stroke length. Compact design for easy integration into any mail sorting tables.

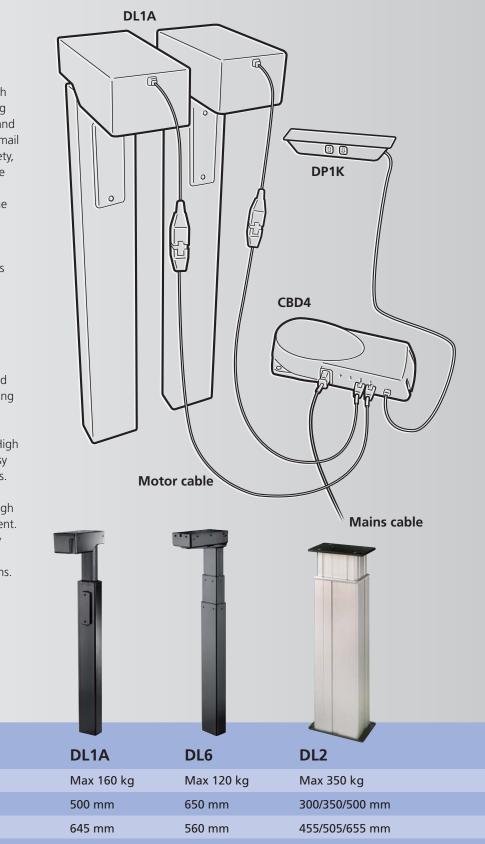
DL2 robust lifting column with very high load capacity and high bending moment. Inline design for easy installation. Very reliable and maintenance free even in rough environment and work situations.

Find more information and the complete product programme on www.linak.com/deskline

Load, one column

Built-in dimensions

Stroke length



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