Focus on assembly tables



Ergonomic adjustability is the key to improved productivity

Anyone concerned with ergonomics, LEAN manufacturing, process flow and automation should seriously consider the benefits offered by quick and easy electric height adjustment of assembly tables.

Very often correct working heights as well as proper positioning of tools and parts will improve long-term productivity considerably. To the individual worker the job becomes less strenuous and the daily performance is enhanced. In the long run the ergonomic benefits improve safety and results in less absence due to attrition and other work related ailments.

LINAK DESKLINE® electric actuator systems for assembly tables are very powerful and yet they use less power than other adjustable solutions. Operation is easy, quiet and smooth. Best of all LINAK, linear actuators provide many years of maintenance-free service.

LINAK DESKLINE® benefits to improve productivity:

- Easy and quick individual adjustment in case of multiple shifts
- Optimal conditions for long work periods at one workstation



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 boxes and controls for easy integration into your assembly table design. We focus on safety, high lifting capacity and robust reliable quality, and every actuator 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 prefered stroke lenght 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 assembly

DL6 general purpose lifting column. High stroke length. Compact design for easy integration into any assembly table.

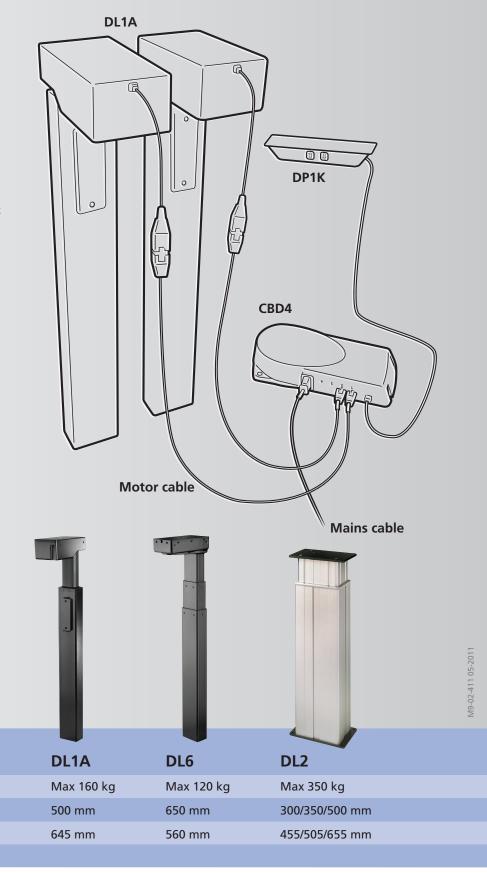
DL2 robust lifting column with very a high load capacity and high moment. Inline design for easy installation. Very reliable and maintenance-free even in rough environments and work situations.

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

Load, one column

Built-in dimensions

Stroke length



The user is responsible for determining the suitability of LINAK products for a specific application. LINAK takes great care in providing accurate and up-to-date information on its products. However, due to continuous development in order to improve its products, LINAK products are subject to frequent modifications and changes without prior notice. Therefore, LINAK cannot guarantee the correct and actual status of said information on its products. While LINAK uses its best efforts to fulfil orders, LINAK cannot, for the same reasons as mentioned above, guarantee the availability of any particular product. Therefore, LINAK reserves the right to discontinue the sale of any product displayed on its website or listed in its catalogues or other written material drawn up by LINAK.

