

Focus on

Electric adjustment of Display and Monitor Stands



Electric Adjustment of Display and Monitor Stands Improve Communication

The blackboard, once an icon of communication, is now a dinosaur. Interactive communication has taken over, creating the need for electric adjustment of display and monitor stands.

The clever move

Improve communication by adding electric movement to display and monitor stands - bringing your message at eye-level to the end-user.

DESKLINE® systems provide the perfect solution for lifting, lowering and tilting of all kinds of interactive display and monitor stands by using simple Plug & Play technology. LINAK systems are silent and precise, yet able to handle heavy monitors and boards.

In general, electric adjustment of display and monitor stands can improve the learning environment through enhanced communication, ergonomics and flexibility.





A new investment in office furniture deserves the best protection possible. PIEZO™ is a hardware based anti-collision technology. PIEZO is integrated into the column, with no visible changes and no extra mounting. It is more sensitive and reacts faster than known software based systems. The PIEZO sensor detects obstacles both when moving upwards and downwards.



The perfect solution for any type of stand

The perfect solution for any type of stand

The market requirements for height adjustable stands are quite varied. Some require a mobile stand equipped with either a single column or two columns; others prefer a wall-mounted stand. LINAK provides electric height adjustable systems focusing on simple, modular, reliable solutions, to both functionally and aesthetically enhance your designs no matter which type of stand.



Mobile stand with two columns



Mobile stand with a single column



Wall mounted stand with two columns

Remote control of your display and monitor stand

The Radio Frequency Receiver box allows for adjustment of the Display and Monitor stand by remote control. This gives the presenter the possibility to adjust the monitor while standing elsewhere in the room.

What does it take?

Connect the RFR Box to the DESKLINE® control box and add a Hand Control HB10RF to the system. The RFR Box then communicates with the Hand Control HB10RF, thereby forming a wireless system.



Control HB10RF

RFR box

Upgrade your stand with a tilt function

Change the angle of the display with the simple push of a button. The tilt function uses actuators to provide flexibility to position the screen at different angles - or even to use it as a drawing board or a project table.



Electric motor systems for Display and Monitor stands



Column DL1A

- Load: 1,600 N/leg
- Stroke length: 500 mm, 300 mm or 200 mm
- Built-in dim: 645 mm, 445 mm or 345 mm



Column DL2

- Load: 1,500N/per leg
- Stroke length: 500 mm
- Built-in dim: 655 mm



Column DL12

- Load: 700 N/leg
- Stroke length: 660 mm
- Built-in dim: 518 mm or 545 mm

Controls



DPA



DPH



DPF



HB10RF



RFR box



Column DL16XL

- Load: 600 N/leg
- Stroke length: 980 mm
- Built-in dim: 730 mm



Actuator LA23

- Max. Thrust: 2500 N
- Max. Speed: 12,6 mm/s



Actuator LA31

- Thrust up to 3,500 N

Control boxes



CBD6S - 200W



CBD6S - 300W

For further information about the complete
DESKLINE product programme:
www.linak.com/deskline



INNOVATION



GLOBAL PRESENCE



WORLD-CLASS PRODUCTION



SILENCE TECHNOLOGY



standby power



Plug & Play

Perfection in movement

If you are looking for adding movement to your Display and Monitor stand, a height adjustable DESKLINE® electric actuator solution is the easy flexible way to gain the competitive edge and improve your business. LINAK provides a solution where all components are developed to work together ensuring that you get the best result when it comes to sound level and use. To this add optimum logistics as all control boxes and control panels are compatible with all columns as standard. This is what we call plug & play.



For further information about solutions for Display and Monitor stands www.linak.com/deskline



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