

DESKLINE® **Product overview** 





# LINAK

- We Improve Your Life

Since 1990, LINAK® has helped redefine modern workplace interiors by developing electric height adjustement systems for office desks and workstations worldwide — often in close collaboration with manufacturers or external interior designers.

LINAK built on true innovation and resting on a steadfast will to continuously improve throughout the supply chain. LINAK today is a global company with modern, flexible and highly automated production facilities in Denmark, Slovakia, USA, and China and offices in some 35 countries across the world.

# DESKLINE® - The clever move

### Plug & Play™

LINAK® has the widest product programme on the market. We develop and provide solutions where all components work together. True systems where everything fits, it is simply Plug & Play™. With our DESKLINE® systems, you can concentrate on design, and furniture aesthetics. As a global leader, we provide Plug & Play™ electric height adjustable solutions for desks, tables, counters and workstations which people work behind every day.

# Plug & Play

### PVC-Free™ systems

LINAK has acknowledged that there are alternatives to materials containing PVC. For health reasons and for the sake of the environment, most DESKLINE systems are PVC-Free<sup>TM</sup> as standard. Look for the PVC-Free<sup>TM</sup> icon to denote products that are PVC-Free<sup>TM</sup>.



### ZERO™ technology

The environment is increasingly on people's minds. LINAK uses ZERO<sup>TM</sup> technology to lower standby power consumption to just 0.1W. All DESKLINE control boxes have low standby power as standard. Look for the ZERO<sup>TM</sup> icon to denote products that have low standby power consumption.



### PIEZO™ Anti-Collision technology

PIEZO<sup>™</sup> is the name of the hardware-based Anti-Collision technology developed by LINAK. This feature prevents material damage to a desk if a collision with a solid object occurs. The PIEZO<sup>™</sup> sensor is completely integrated in the column with no visible changes and no extra mounting. The PIEZO<sup>™</sup> sensor is more sensitive and reacts faster than known software-based systems. Look for the PIEZO<sup>™</sup> logo to denote which DESKLINE columns offer PIEZO<sup>™</sup> as a feature.



### 5-year warranty

LINAK quality is a combination of high-quality components, semi-automatic production, competent and experienced personnel as well as rigorous testing. We believe in our products and we believe that quality matters. Therefore, DESKLINE products have a 5-year warranty on manufacturing defects. As a market standard, batteries have a 12-months warranty.





Strategic partnerships within R&D, after sales, logistics, marketing and manufacturing



Meaningful value by converting great new ideas into solutions of tomorrow



Process automation built on newest technology and run by LEAN principles



Updated market insights and local support offered to every customer market.



In-depth knowledge of the market and the market trends makes LINAK a true solutions provider

# Columns for office desks

- Experience the freedom to design

The LINAK® product range comprises a wealth of high quality lifting columns in multiple shapes and sizes, giving you the freedom to design a unique adjustable desk that suits your needs.

We made sure that everything fits together across our portfolio, so everything is just Plug &  $Play^{TM}$ .

Enjoy a selection of convenient motor housing columns, and neat inline columns, choose between round, square or rectangular profiles, and add optional features, such as our hardware-based LINAK PIEZO<sup>TM</sup> Anti-Collision technology.



# Inline columns

Stylish columns blending in perfectly with current desk designs







	reet
DL14	
Speed:	38 mm/sec
Max thrust:	700 N/leg
Stroke length:	660 mm
Built-in dim:	525 mm
Available as a built-in actuator	



DL17	
Speed:	38 mm/sec
Max thrust:	700 N/leg
Stroke length:	660 mm
Built-in dim:	518 or 545 mm
Available with	bench bracket



Built-in dim:



Available with bench bracket





# Motor housing columns

Easy-to-integrate columns optimised for Kick & Click™ top frames



Speed: Max thrust: 800 N/leg Stroke length: 500 mm Built-in dim: 645 mm

Available as a built-in actuator

Available with IC (Integrated Controller)

Available with bench bracket



Speed: 38 mm/sec Max thrust: 800 N/leg Stroke length: 650 mm Built-in dim: 560 mm

Available as a built-in actuator

Available in a 1200N version Available with IC (Integrated Controller)

Available with bench bracket



800 N/leg 500 mm Built-in dim: 645 mm

Available with IC (Integrated Controller)



DL9 Speed: 38 mm/sec Max thrust: 800 N/leg Stroke length: 650 mm Built-in dim: 560 mm

Available in an XL-version

Available with IC (Integrated Controller)



DL<sub>10</sub> Speed: Max thrust: Stroke length: Built-in dim:

38 mm/sec 800 N/leg 500 mm 645 mm

Available with IC (Integrated Controller)



















DL7 and DL7R

Speed:

Max thrust:

Stroke length:

Built-in dim:

34 mm/sec

800 N/leg

470 mm

645 mm



DL11 Speed: 38 mm/sec Max thrust: 800 N/leg Stroke length: 650 mm 560 mm Built-in dim:

Available in an XL-version Available with IC

(Integrated Controller)



DL15 38 mm/sec Speed: Max thrust: 800 N/leg Stroke length: 500 mm Built-in dim: 645 mm

Available with IC (Integrated Controller)



DL16 38 mm/sec Speed: Max thrust: 800 N/leg Stroke length: 650 mm Built-in dim: 560 mm Available in an

Available with IC (Integrated Controller)





DL19 Speed: 38 mm/sec Max thrust: 800 N/leg Stroke length: 650 mm Built-in dim: 560 mm Available in a 1200N version

Available with IC

(Integrated Controller) Available with bench bracket















XL-version







# Desk Panels DPG

## intuitive design and clever functions

Truly digital and with a clever design, LINAK® launched the Desk Panels DPG series. It was designed to help users of adjustable desks get the most out of their sit-stand applications.

Apart from being intuitive to use, Desk Panels DPG (depending on the model) offer a memory positions, light reminder function, compatibility with the LINAK Desk Control<sup>TM</sup> App and Automatic Drive function (full versions only).

The Desk Panels DPG has been awarded with the Red Dot Design Award 2018 for its intuitive design.



#### Intuitive handling

Desk Panels DPG are operated via tilt instead of buttons, so there is no need to look while adjusting the desk. As an ease to comfort, the position can be pushed twice and the height adjustable desk will turn to the user's favourite position (full versions only).

#### Motivational reminder function

Advanced Desk Panels DPG models include an integrated reminder function, made of an LED light strip or LED diode. It indicates the desk usage status of the user by either a green or an orange colour. When it is time to change posture, the colour changes. Choose pre-configured or individually set-up intervals.

#### Digital integration

DPG Desk Panels are a platform of endless functionality possibilities. Via the integrated Bluetooth<sup>®</sup> wireless technology, you can connect the Desk Panel with the Desk Control<sup>TM</sup> App and operate your desk. The app is available for Android and iOS mobile devices.

# Digital solutions for office desks

## - Easy integration of intelligent apps and software

The world gets more and more connected. Apps and software for mobile devices allow us to carry our lives with us wherever we go. LINAK follows this trend carefully and offers several digital solutions for office desks. It enables you to offer your customers digital products that are fully compatible with LINAK office systems.

Integrate standard digital solutions, customise them to make them your own, or build your unique app with own functions and features using the Software Development Kit (SDK). Welcome to a world of smart office solutions.



#### Desk Control™ Apps

- Adjustment of desk via app
- For iOS and Android smart devices
- Up to 4 memory positions
- Reminds the user via notifications
- Compatible with the DPG with integrated Bluetooth® and the Bluetooth® Adapter









Software Development Kit - Build your own App

#### Desk Control™ Basic Software

- A software desk panel
- Interface via USB2LIN cable or Bluetooth® Adapter
- Adjustment via PC or Mac
- Counts standing minutes and calories
- Report: tracks desk use
- Alarm: reminds the user to stand
- Customised user interface (option)



# Raise your level of control

Explore the full range of LINAK® control units for various desk types, workstations, kitchens and much more.



#### DPA

- Small, compact panel
- Up-down function
- Intuitive use
- Adjustable front





- For integration in tabletopsTouch technique
- Display for height read-outMemory buttons
- Available in black or white



- Small, compact panelUp-down function
- Intuitive use
- Fixed, angled front
- Drawer for easy mounting





- Small, compact panelUp-down function
- For integration in tabletops
- Can be customised
- Available in black or white



### **DPF** with display

- Display for height read-outSeparate mounting bracket
- Memory buttons controlling up to 4 references (DPF4T)
- Memory buttons





- Up-down function with optional memory buttons
- Separate mounting bracket
- Available with memory





#### DP1CS

- Classic designMemory buttons
- Display for height read-out





#### HB10RF

- Wireless handset (RF based)
- Easily operated
- Ergonomic design
- Available in 1 or 2-channel versions



# Power to the system

Have eco-friendly power supply to your sit-stand desk. All parts are made of PVC-Free™ materials, and LINAK® ZERO™ technology ensures extremely low standby consumption (<0.1 W).



#### CBD6S

- Compact, lightweight
- ZERO™ standby power consumption
- PVC-Free<sup>™</sup> as standard
- High performance, low pleasant sound and constant speed of the system









#### CBD6S

- Intuitive cable management
- Plug & Play™ with all lifting columns
- Up to 4 channels in parallel
- Universal input (300W)









#### Battery box BA001\*

- Battery alarm (audio)
- Battery charging indicator (LED light bars)
- · Capacity 2.2 Ah/53Wh
- Nominal voltage 24V
- Mounting bracket for easy mounting/demounting





### A compact, state-of-the-art control box CBD6S

The series of control boxes CBD6S combines the best of the past with new unique features into compact, state-of-the-art control boxes. The CBD6S is backward compatible and works with the entire DESKLINE® product programme.

Weighing down to 400 g and with a height of only 38 mm, it is easy to mount, and it has grooves in the bottom for intuitive cable management. Moreover, it is PVC-Free<sup>™</sup> and comes with ZERO<sup>™</sup> standby power as standard.



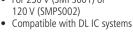






#### SMPS001/SMPS002

- External switch mode supply For 230 V (SMPS001) or





#### SMPS006

- External switch mode supply
- Universal unit (100V 240V)
- Compatible with DL IC systems
- Can be used as charger for the BA001 battery

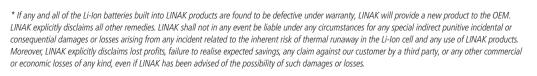


### Switch Mode Power Supplies

For DL IC systems, LINAK has a range of switch mode power supply units (SMPS) supplying power to the system.

Available as 230V (SMPS001), 120V (SMPS002) or universal unit for worldwide use (SMPS006).





# Desk Frame 1 – Frame. Legs. Feet.





### Kick & Click™

Kick & Click  $^{\text{TM}}$  is the innovative top frame for office desks. No screws and tools for mounting needed.

It fits with all motor housing columns and for the design of T-and C-desks.

- Fixed (for desks up to 120 cm)
- Adjustable (for desks between 140 and 200 cm)

Also available as Base for flexible desk widths.



# SetPack

#### **DL SetPack**

Choose selected DESKLINE® products as pre-packed set. Our DL SetPack solution is a pre-packed box including:

- 2 lifting columns
- a desk panel
- a control box and cables



# Feet

#### **DL Feet**

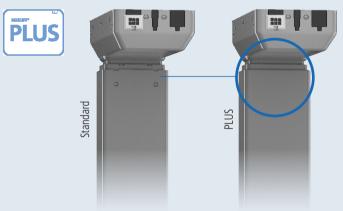
Add neatly designed DL Feet for selected lifting columns for T-desk designs.

- Choose between 10 standard versions
- Two lengths available (560 mm or 710 mm)
- For on top or recessed mounting of the column



# Coming soon





#### **DL PLUS™**

LINAK will offer selected lifting columns with invisible gliding pads. DL PLUS lifting column models retain a more clean look, expanding the extensive LINAK product range — giving you even more desk design options.



### Desk Sensor™ 1

### – Anti-Collision™ technology

The new gyroscope-based solution senses and reacts on both soft and hard objects. It integrates easily with any LINAK system based on the control box CBD6S or DL IC (Integrated Controller) systems. Just plug in the unit and your desk has Anti-Collision installed.



#### **Desk Control™ App**

Several things have been added to the new edition of the Desk Control App. Easy pairing, simple onboarding as well as statistics. Go digital. Try app and desk together.



For further information about the DESKLINE® product programme: LINAK.COM/DESKLINE



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Need support? Find answers to common questions about your DESKLINE motor system:



LINAK Tech Support LINAK.COM/TECH-SUPPORT



Support videos on YouTube YOUTUBE.COM/LINAK



## **Global presence**

LINAK® has a well-developed sales and service organisation in Europe, Americas, Asia and Australia. Therefore, we can assist you and your customers locally, under the global sales concept idea: Be global, act local

#### **TERMS OF USE**

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.

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