



# A Sit-Stand desk

# fits dynamic work styles

As work practices change and an increasing number of today's employees spend more and more time in the office, the makers of office desks face new challenges and opportunities. This puts focus on actuator systems for office desks. Not just as an occasional option, but as a standard feature to provide the flexibility required by modern dynamic work styles.

The New Way of Working is appearing

progressively in various companies. It is a trend combining Technology, Environment and People resulting in positive effects like:

- Flexibility
- Productivity
- Job satisfaction
- Cost saving (absenteeism, Real Estate savings)

Through its functionalities, an electric adjustable office desk fits perfectly into this new trend.

Moving is a part of life. And it should not stop at the door of the office. LINAK electric actuators allow workspaces to move with you at the simple touch of a button.

Human beings were made to move. Sitting at a desk for 6, 8 or maybe 10 hours a day can not be good for us. There are many studies proving this to be true.



= 7.7 hours

# **Consequences of inactivity**

- 30% of ischaemic heart diseases are caused by physical inactivity\*
- 27% of diabetes cases are caused by physical inactivity\*
- Causes fatigue in the back and neck muscles by slowing blood supply\*
- Breaking up your sitting with a short walk can lower your blood sugar level by about 30%\*
- Physical inactivity is the fourth leading risk factor for global mortality
- Only 5 % of all back pains begin with excessive demand,
  95 % start through inactivity (Zentrum für Gesundheit, University Cologne)

<sup>\*</sup>Source: http://de.linak.de/1izi90z

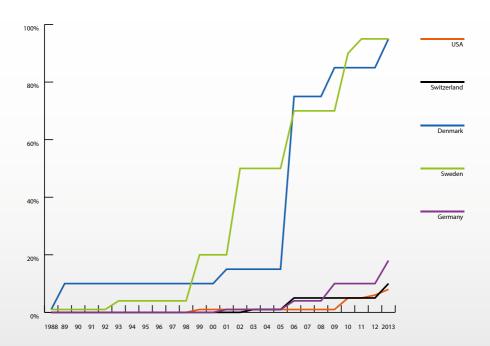


# Increase your business - go electric

The trends and changes in the Office Desk industry are linked to the new way of working, where employers and employees are looking for electric height adjustable solutions.

The graph highlighting the market saturation of electric height adjustable office desks in 5 countries speaks for itself. Stay ahead of the game and extend you range of office desks with electric height adjustable desks.

## Market saturation of height adjustable desks



# How to get started

LINAK believes that perfect height adjustable furniture and workstations is the result of a close cooperation with a free and open exchange of ideas between your designers and the DESKLINE® team of consultants and engineers.

LINAK supplies the electric motor system. You supply the top frame, the tabletop and the feet.

For access to lists of local frame builders, please contact your local LINAK sales representative.

## With LINAK® you get access to:

- in-depth know-how and quality solutions
- short development time due to access to quidelines and how to gain stability
- keep in line with official norms and standards

## 8 legs, but one frame

With the wide DESKLINE product programme you get access to 8 standard columns with motor housings that all fit the same frame construction. Whether you prefer a rectangular or a round leg, standard turned or upside down, 2-part or 3-part legs, LINAK has the solution. This means it is very easy to create a new design without having to change the desk construction completely.



## A column with motor housing...

is a perfect choice if you wish a column that is easy to integrate in a top frame.



# LINAK®, the clever move

LINAK DESKLINE Division provides **complete flexible actuator systems** for height adjustable desks, workstations and counters based on your needs and wishes.

We focus on easy **modular and reliable solutions** to fit your design both functionally and aesthetically.

At DESKLINE, we **collaborate closely with our customers** to develop innovative new ergonomic adjustability for a number of workstations. The aim is to improve both the comfort of the end-user and the demand for your product.

This philosophy has earned LINAK DESKLINE a position as a **leading supplier** of **high-quality adjustment solutions** since we entered the office desk market in 1998. Today we enjoy a solid reputation everywhere as a dedicated partner and advisor with extensive insight into applications, regulations and the market in general.

LINAK DESKLINE is an individual, strategic business unit. We draw on LINAK subsidiaries and service organisations in all major markets to ensure **optimal service**.



## **Plug and 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, stability and furniture aesthetics.



#### **PVC-free**

LINAK has acknowledged that there are alternatives to materials containing PVC. For health reasons and for the sake of the environment the majority of DESKLINE systems are PVC-free as standard.



## ZERO™ technology

The environment is increasingly on people's minds. LINAK uses ZERO technology to lower standby power consumption to just 0.1W. All DESKLINE control boxes have low standby power as standard.



## PIEZO™ anti-collision technology

PIEZO is the name given to LINAK hardware based anticollision technology. This feature prevents material damage to a desk if a collision with a solid object occurs. The PIEZO sensor is completely integrated in the column with no visible changes and no extra mounting. The PIEZO sensor is more sensitive and reacts faster than known software based systems.



# Motor housing systems

Column DL5

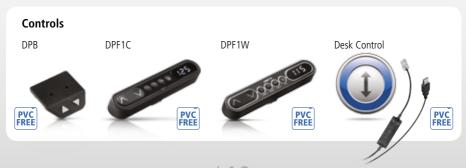
Max thrust: 800 N Stroke length: 500 mm Column DL6

Max thrust: 800 N Stroke length: 650 mm Column DL8

Max thrust: 800 N Stroke length: 500 mm Column DL9

Max thrust: 800 N Stroke length: 650 mm





#### Column DL10

Max thrust: 800 N Stroke length: 500 mm

#### Column DL11

Load: 800 N Stroke length: 650 mm

#### Column DL15

Max thrust: 800 N Stroke length: 500 mm

#### Column DL16

Max thrust: 800 N Stroke length: 650 mm





CBD6S





Please, find the full LINAK® product program on www.linak.com/deskline













# Perfection in movement

If you are looking for adding movement to your Office Desk, 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 and Play.



For further information about solutions for Office desks www.linak.com/deskline



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