EASY sit-stand desks

FEATURES

- Equipped with two motors
- Two types of lifting columns – Linak DL15 and Linak DL16
- Telescopic frame
- Two types of feet to choose from

QUALITY STANDARD

- LST EN 527-1:2011
- LST EN 527-2:2002
- LST EN 527-3:2003
- ISO 21016:2007

TECHNICAL INFORMATION

Desktop

- 25 mm MFC (melamine) with 2 mm ABS edging;
- With or without a cut-out for grommet and wire management;
- With or without a scallop for wire management.

Desk control button types

- BA, TE, TA – up and down drive;
- MA – up and down drive and 3 memory positions;
- LA – up and down drive, 2 memory positions, automatic drive on memory positions, LED reminder, integrated Bluetooth.

BA   TE   TA   MA   LA

Adjustable telescopic frame

- Side support steel L shape 50x30x460 mm;
- Square steel pipe 50x25x554 mm;
- Steel pipe part for adjustment 40x20x920 mm;
- Adjustment range – 600 mm;
- Powder coated metal, matches the colour of columns and feet.

Lifting columns

- Types: two (2) or three (3) level columns;
- Integrated anti-collision sensor PIEZO for three (3) level columns, optional anti-collision sensor for two (2) level columns;
- Two motors;
- Soft start and soft stop;
- Lifting speed: up to 38 mm/ sec;
- Stroke length: DL15 / DL16 – 500 / 650 mm;
- Rectangular tube dimensions: DL15 / DL16 – 43,5x73,5 mm, 37x67 mm / 50x80 mm, 43,5x73,5 mm, 37x67 mm;
- Lifting capacity: 120 kg;
- Powder coated metal, matches the colour of frame and feet.

DL15 (2)   DL16 (3)

Types of feet

Type W

- Metal sheet 700x70x30 mm with welded profile for stability;
- Plastic feet with height levelling (+10 mm);
- Powder coated metal, matches the colour of frame.
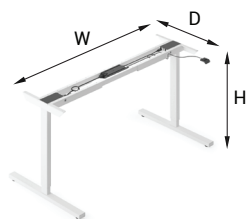
Type I

- Metal tube – 796x60x30 mm;
- Plastic feet with height levelling (+10 mm);
- Powder coated metal, matches the colour of frame.

Electronic data power unit

- Input: 230 V (or 120 V for US market);
- Frequency: 50 Hz (or 60 Hz for US market);
- Output: 12 – 40 V, 9A;
- Power Plug: EU, UK, CH, US;
- Energy consumption: standby 0,01 W;
- Operating Cycle: 1 minute on, 9 minutes off;
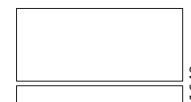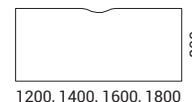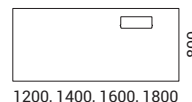
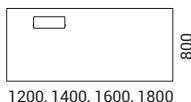# RANGE

W 1116–1716
D 700, 800
H 680–1180

W 1116–1716
D 700, 800
H 585–1235

W 1116–1716
D 1368
H 680–1180

W 1116–1716
D 1368
H 585–1235

800

1200, 1400, 1600, 1800

800

1200, 1400, 1600, 1800

800

1200, 1400, 1600, 1800

800

1200, 1400, 1600, 1800

800

1200, 1400, 1600, 1800
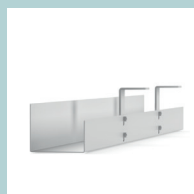
1640

1200, 1400, 1600, 1800
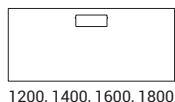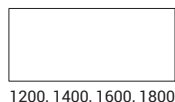
Must be ordered
(for desktops with cut-out)

Metal grommet:
317x119 mm,
H=27 mm
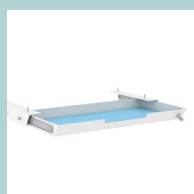
Optional

Cable trays

Power socket
blocks

Cable ducts

Screens

Felt-lined metal
drawer with lock

App control via
Bluetooth (iOS,
Android)

Anti-collision
sensor

ADDITIONAL INFORMATION

Anti-collision technology

- Minimizes the risk for damages on a desk caused by squeezing or blocking of obstacles in up and down direction.

Things to be aware of:

- Does not work if the collision happens during the initialization phase;
- If the collision happens within the 1st sec of use or after the button on the control unit has been released, it will not work;
- If the collision happens over too long time and with the very soft object, it will not work.