

DIGITUS® Electric Height-Adjustable Desk

DA-90407

EAN 4016032474609



Electric height-adjustable Desk, 120x60x18cm top 50kg load, white

Do a good deed for yourself and your health with this height-adjustable table frame from DIGITUS®! The height of the table can be adjusted conveniently using the integrated control panel from 73 to 123 cm. Installation is relatively easy to carry out thanks to pre-assembled table elements. The table allows for a maximum load capacity of 50 kg, which is designed for monitors, notebooks and common work materials. The C-shaped pedestal design affords you the maximum amount of legroom. Improve your health and prevent postural damage or restrictions of the musculoskeletal system by regularly changing your working position!

Treat your body to varied, healthy working positions – the modern workstation for your home office

- Control panel for easy adjustment of the table height
- Powerful motor for smooth height setting
- Height adjustment: 73 – 123 cm
- Max. load capacity: 50 kg
- Lifting speed: 25 mm/s

- Noise level: <50 dB
- Operating voltage: 100 – 240 V / 50 Hz
- Power supply cable: 2 m, Euro plug Type C (CEE 7/16) – cable for small devices with C7 jack
- Dimensions: W 120 x D 60 x H 73-123 cm
- Distance between the pedestals: 100 cm (inner edge)
- Dimensions of pedestals: 58 cm deep, 7.4 cm wide
- Weight: 30.9 kg

Attributes

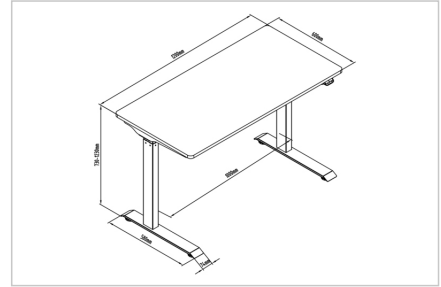
- Color: White
- Shape: Square
- Size: 120x60 cm

Package contents

- 1 x Electrically Height-Adjustable Desk
- 1 x Mounting material
- 1 x Installation instructions / Operating instructions

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	36.19	72.30	132.00	17.50	167.01
Packaging Unit Inside	1	36.19	72.30	132.00	17.50	167.01
Packaging Unit Single	1	36.19	72.30	132.00	17.50	167.01
Net single without Packaging	0	30.60	60.00	120.00	73.00	525.60

More images:



Safety notes

- Power supply: AC 100 V - 240 V, 50/60 Hz.
- Operating environment: 0-40°C.
- Disconnect the table from the power supply during cleaning. Wipe the surface with a slightly damp cloth, making sure that no water gets onto the electronics. Do not loosen the connections from their mountings.
- The control element contains electronic components, metals, plastic, cables, etc. and must therefore be disposed of properly in accordance with the applicable environmental regulations. Do not dispose of the unit as household waste.
- Before using the product, check that all parts are correctly and fully assembled.
- Familiarize yourself with all the functions and program settings of the product before using it for the first time.
- Children must not play with the product, as the product may make unexpected movements. The manufacturer is not liable for damage caused by such improper use.
- The slight noises caused by the conveyor belt or the braking system do not limit the operational capability.
- Do not use corrosive cleaning agents or abrasive cleaners to clean the product. Ensure that the cleaning agent used is environmentally friendly.
- This product may be used by children aged from 8 years and above and persons with physical disabilities, reduced mental capacity, lack of experience or knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way so that they understand the hazards involved. Children must never play with the appliance.
- Children should not clean the appliance or carry out maintenance work without supervision.
- If the power supply unit is damaged, it must be replaced by the manufacturer, maintenance personnel authorized by the manufacturer or similarly qualified persons in order to prevent safety risks.
- Make sure that there are no sources of danger, such as tools lying around, in the area where the product is to be used. Always handle the packaging material with care to prevent safety risks. Plastic bags, for example, can pose a choking hazard for small children.
- Keep the original packaging of the product so that you can transport it safely later.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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