

DIGITUS Ergonomic Stool / Standing Aid, Height-Adjustable with Gas Pressure Spring

DA-90422

EAN 4016032475279



Standing Stool, height-adjustable, black

Standing or sitting? Combine the two easily with the ergonomic office stool from DIGITUS®. This height-adjustable stool combines regular standing with relief for your legs. In addition, you also remain moving while seated because the chair is versatile. It can be rotated by 360° and the height can be adjusted from 63 to 88 cm to adapt optimally to the user's height or preferred application. Height adjustment is carried out by pressing a button, the integrated gas pressure spring supports you in the process. You can rock back and forth, do exercises or relieve your legs after standing for long periods of time. The height-adjustable standing and sitting chair makes it possible. Stay moving – even while seated!

Height-adjustable office stool for more dynamic sitting/standing

- Integrated gas spring - facilitates height adjustment
- Height adjustment: 63 - 88 cm
- Seat can be rotated by 180°

- Maximum load capacity: 125 kg
- Lifting cylinder diameter: 40 mm
- Dimensions: W 33 x D 33 x H 63 - 88 cm
- Weight: 13 kg
- Manufacturer's notice:
- The base is unstable, which means the stool wobbles, tilts and rotates. Make sure that it is securely positioned and held in place during use.
- This is not a stationary chair or stool.

Attributes

- Vrsta: Stojeći stolac / tabure

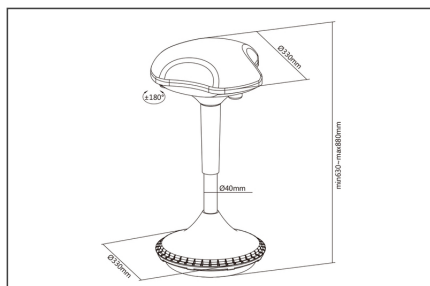
Package contents

- 1 x Ergonomic Stool / Standing Aid, Height-Adjustable with Gas Pressure Spring
- 1 x QIG

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	11.00	41.00	71.00	20.00	58.22
Packaging Unit Inside	1	11.00	41.00	71.00	20.00	58.22
Packaging Unit Single	1	11.00	41.00	71.00	20.00	58.22
Net single without Packaging	0	9.00	33.00	33.00	63.00	68,607.00

More images:





Safety notes

- Seating furniture:
- Make sure to adjust the seat according to your body size and sitting habits.
- Do not subject the office chair to excessive loads. Make sure that the chair is not designed for more weight than recommended by the manufacturer.
- Regularly check that the seat is in good mechanical condition. Look out for loose screws, cracks in the material or other defects. These could increase the risk of unsafe use.
- Do not lean back. To reduce the risk of falling, do not rock the chair any further than vertically.
- Not suitable for children.
- Do not use the seat if you are standing with only one foot or none at all on the floor.
- Footrests
- Ensure that the footrest is stable and positioned on a flat surface. It should be positioned so that the feet can be placed comfortably on it without the support slipping or tipping.
- Make sure that the footrest is positioned at the correct height so that you can place your feet comfortably and at a natural angle. Incorrect positioning could lead to unnecessary strain on the legs and lower back.
- Make sure that the footrest is not placed in an area where others could easily trip over it.
- Only use the footrest for your feet and not as a support for heavy or sharp objects. Improper use could damage the footrest and pose a danger to you or others.
- Clean the footrest regularly.

EU responsible person

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

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