# DATASHEET

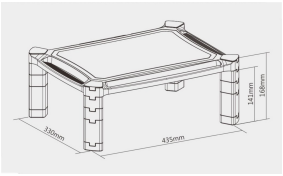
## Height adjustable stand for devices or LCDs 13’’-32’’









### General data

- Accommodate most 13’’-32’’ monitors, laptops, printers, and other office machines
- Set your monitor at an ergonomically correct height and maximize desk space with our height-adjustable smart stand
- Stacking columns design provides height adjustment customization to raise your monitor to eye level and increase viewing comfortand
- With ample clearance between the stacking columns, this stand provides plenty of room to fit a small laptop or supplies beneath
- Non-skid EVA foam feet protects work surface from scratches or scuffs
- Each shelf support 10kg helps to ensure office machines rest securely
- Built-in cable manager routes cables neatly
- Front slot holds most tablets and phones
- Side groove stores small-size office supplies, such as pens, rubber, etc

- Specifications
- Suitable for: printers, monitors, laptops and other office equipment
- Suggested screen size: 13"-32"
- Each shelf can support up to 10kg
- Product size: 435 x 330 x 168 mm
- The design characterized by stackable columns allows you to adjust the height to your needs: adjustable to 4

**This datasheet was created automatically on 11-11-2026 . Technical changes reserved.**

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## Height adjustable stand for devices or LCDs 13’’-32’’

heights: 50 mm - 110 mm - 140 mm - 168 mm
- Material: Plastic
- Surface finish: Rubber
- Colour: Black

| Technical properties | |
|---|---|
| Colour | schwarz |
| Depth | 330.0 mm |
| Height | 168.0 mm |
| Lifting capacity | 10.0 kg |
| Width | 435.0 mm |

**Available variants**

| ArtNr. | Bezeichnung | Unique |
|---|---|---|
| ICA-MS-401 | Height adjustable stand for devices or LCDs 13’’-32’’ | Unique |

**Note on Intended Use**

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product’s suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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