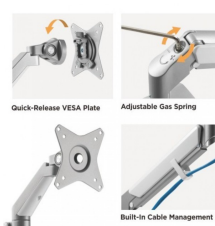
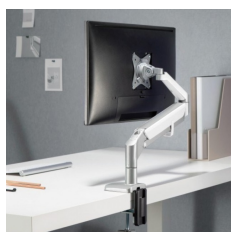


DATASHEET

Desk stand for 1 LCD TV LED 17-32", Clamp, Gas Spring, White



General data

Desk stand for 17-32" monitor with Gas Spring with space-saver design - TECHLY - ICA-LCD 441

Floor Aluminum Support for LCD/LED/Plasma TV 32-70

Floor Trolley with Shelf for LCD / LED / Plasma TV 32-70

ICA-LCD 441 fits most monitors from 17" to 32" to meet a wide range of user needs.

Perfect for smaller workspaces, especially desks with privacy panels. The shorter front arm design provides better working efficiency, increasing desk space and comfort. The advanced gas spring mechanism provides smooth movements including + 45° / -45° tilt, + 90° / -90° rotation and + 180° / -180° rotation.

A removable VESA plate allows for quick installation of the monitor while the integrated cable management hides the cabling and gives a neat appearance.

Features

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DATASHEET

Desk stand for 1 LCD TV LED 17-32", Clamp, Gas Spring, White

Desk bracket perfect for smaller workspaces, especially desks with privacy panels

Material: aluminum, plastic, steel

Surface finish: powder coating

Color: white and silver

Suitable for 17"-32" monitors

Suitable for curved TVs

Maximum load capacity: 9 kg

Supports VESA 75 x 75 and 100 x 100

Tilt range: +45 / - 45°

Rotation range: +90 / - 90°

Screen rotation: +180 / - 180°

Full extension of the arm: 440 mm

Installation: clamp and grommet

Integrated cable management

Package Contents

Universal monitor support with gas spring

Hardware and installation instructions

Technical properties

Colour	white and silver
Lifting capacity	9 kg
Mounting method	Desktop mount
Number of joints	4
Suitable for	Monitor

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-LCD-441	Desk stand for 1 LCD TV LED 17-32", Clamp, Gas Spring, White	45 - -45 °	180 - 180 °

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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