ComX Computers
Product Specification Sheet

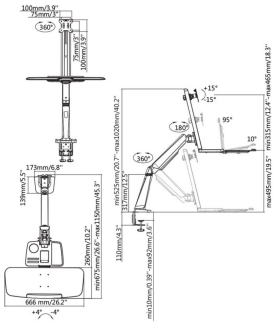
BRK-DWS02-C01

Lumi DWS02-C01 Single Display Sit-stand Workstation Desk Mount

Product Overview

Lumi DWS02-C01 Single Display Sit-stand Workstation Desk Mount For Most 13"-32" Led/lcd Monitor Screens; 2-8kg monitor capacity; VESA 75 x 75mm and 100 x 100mm; gas spring arm; height range 20-495mm; tilt +15 to -5 degrees; swivel +90 to -90 degrees; screen rotation +180 to -180 degrees; folding keyboard tray; clamp and grommet mounting





Specifications

About this product

The Lumi DWS02-C01 Single Display Sit-Stand Workstation Desk Mount converts an existing desk into a flexible sit-stand workstation for most 13"-32" LED/LCD monitors. It supports monitors weighing 2-8kg, uses a gas spring arm for manual height adjustment, and supports VESA 75 x 75mm and 100 x 100mm mounting patterns. With clamp and grommet installation options, a folding keyboard tray, cable management and adjustable screen positioning, it is a practical choice for ergonomic home and office workstations. Buy now from our website for a versatile single-monitor sit-stand solution.

Overview Summary

Lumi DWS02-C01 Single Display Sit-Stand Workstation Desk Mountis a gas spring powered desk-mounted workstation designed for most 13"-32" LED/LCD monitor screens. The mount supports a monitor weight of 2-8kg and provides manual height adjustment from 20mm to 495mm, helping users change between seated and standing working positions.

The DWS02-C01 features a detachable quick release VESA plate, 360 degree screen rotation, adjustable tilt and swivel, a folding keyboard tray and a storage tray for small accessories. Cable management helps keep the workstation organised, while the included clamp and grommet mounting options provide flexibility for different desk setups.

Performance tier: Standard

Uses: Home office, office workstation, standing desk setup, ergonomic computer workstation, single monitor workstation, productivity workstation

Overview

The sit-stand workstation desk mount effortlessly converts your existing workstation into a standing desk, enabling you to achieve long lasting health benefits. Move from sitting to standing in mere seconds with our easy-to-use gas spring arm system. To be more productive, focused and less stressed in this new working style.

Description

The Lumi DWS02-C01 is a single-display sit-stand workstation desk mount designed to convert an existing workstation into a manually adjustable standing desk setup. Its gas spring arm counterbalances the weight of the monitor to make height adjustment easier, allowing the screen and workstation to be repositioned between sitting and standing positions.

The monitor mount is suitable for most 13"-32" LED/LCD screens with a weight between 2kg and 8kg. It supports VESA 75 x 75mm and 100 x 100mm mounting patterns and includes a detachable quick release VESA plate for easier installation. The screen can tilt from +15 degrees to -5 degrees, swivel from +90 degrees to -90 degrees and rotate from +180 degrees to -180 degrees.

The workstation provides a height range of 20mm to 495mm and includes a 666mm x 260mm worksurface. The folding keyboard tray can support up to 1kg and can be folded away when not required. A storage tray provides space for phones, stationery and other small accessories, while cable management helps keep cables organised around the workstation.

Installation can be completed using either the included desk clamp or grommet mounting option. The clamp is designed for desktops from 10mm to 92mm thick, while the grommet option is suitable for desktop thicknesses from 0mm to 80mm. The construction combines steel, aluminium and plastic in a metallic silver finish.

Features

The Lumi DWS02-C01 combines monitor adjustment, desk space and sit-stand functionality in one single-display workstation solution.

- Supports most 13"-32" LED/LCD monitor screens.
- Supports monitor weights from 2kg to 8kg.
- Gas spring arm counterbalances the monitor weight for easier adjustment.
- Manual height adjustment from 20mm to 495mm.
- Detachable quick release VESA plate for easier monitor installation.
- Supports VESA 75 x 75mm and 100 x 100mm mounting patterns.
- 360 degree rotary VESA plate for flexible screen positioning.
- Tilt adjustment from +15 degrees to -5 degrees.
- Swivel adjustment from +90 degrees to -90 degrees.
- Screen rotation from +180 degrees to -180 degrees.
- Folding keyboard tray helps save desk space when not in use.
- Keyboard tray supports up to 1kg.
- Safety ledge stopper helps prevent devices from slipping.
- Micro level adjustment allows precision alignment of the keyboard configuration.
- Cable management helps keep cables organised.
- Storage tray provides space for phones, stationery and other accessories.
- Includes both desk clamp and grommet mounting options.
- Compatible with clamp mounting on desktops from 10mm to 92mm thick.
- Compatible with grommet mounting on desktops from 0mm to 80mm thick.
- Steel, aluminium and plastic construction.
- Metallic silver finish.

What's in the Box

- Lumi DWS02-C01 sit-stand workstation desk mount
- Single monitor mounting assembly
- Detachable VESA plate
- Desk clamp mounting hardware
- Grommet mounting hardware

- Folding keyboard tray
- Storage tray
- Accessory kit

Specifications

By Rank	Premium Series
Material	Aluminum, Steel, Plastic
Surface Finish	Powder Coating
Color	Sliver
Dimensions	666mmX1150mmX1020mm (26.2"X45.3"X40.2")
Installation	Clamp
Suggestd Screen Size	13"-32"
Screen Quantity	1
Monitor Weight Capacity Range (per screen)	2-8KG (4.4lbs-17.6lbs)
Rated Load/Per Monitor	8KG +1KG (17.6lbs +2.2lbs)
VESA Compatible	75x75, 100x100
Tilt Range	+15degrees~-15degrees
Swivel Range	+90degrees~-90degrees
Level Adjustment	NO
Screen Rotation	+180degrees~-180degrees
Arm Full Extension	442mm (17.4")
Pole Height	NO (NO)
Suggested Desktop Thickness	10mm-92mm (0.39"-3.6")
Freely Height Adjustable	YES
Cable Management	YES
Anti-theft	NO
Fit Curved Monitor	NO
Patent	ZL201630361996.9 ZL2016209951064
Others	NO
Instruction Manual Included	Yes

FAQ

What size monitors are compatible with the Lumi DWS02-C01?

The Lumi DWS02-C01 is designed for most 13"-32" LED/LCD monitor screens with a monitor weight from 2kg to 8kg.

Which VESA mounting patterns does the DWS02-C01 support?

The mount supports VESA 75 x 75mm and 100 x 100mm mounting patterns.

Can the Lumi DWS02-C01 be used as a standing desk workstation?

Yes. The workstation converts an existing desk into a sit-stand setup and provides manual height adjustment from 20mm to 495mm.

How is the Lumi DWS02-C01 height adjusted?

The height is manually adjusted using the gas spring arm system, which counterbalances the monitor weight to assist with repositioning.

Can the monitor be rotated?

Yes. The screen rotation range is +180 degrees to -180 degrees, while the mount also provides tilt and swivel adjustment.

Does the DWS02-C01 include a keyboard tray?

Yes. It includes a folding keyboard tray with a maximum weight capacity of 1kg.

What mounting options are included?

The DWS02-C01 includes both desk clamp and grommet mounting options. The clamp supports desktop thicknesses from 10mm to 92mm, while the grommet option supports 0mm to 80mm.

Does the workstation provide cable management?

Yes. The DWS02-C01 includes cable management to help keep workstation cables organised.

What type of workstation is the Lumi DWS02-C01 suitable for?

It is suitable for single-monitor home office, office, productivity and sit-stand workstation applications where adjustable screen positioning is required.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/BRK-DWS02-C01-Lumi-DWS02-C01-Single-Display-Sit-stand-Workstation-Desk-Mount-p-175159.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-13 00:50:35.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.