

Dual Screen Gas-strut Monitor Stand Mount Desktop Bracket for LED/LC

RRP: \$179.95

Do your work more efficiently at the office or at home with this dual-screen desktop monitor from Randy & Travis Machinery. With its convenient gas strut design, you can adjust both screens to whatever angle and height work best for you, so you'll never have to strain your muscles to see your screen again. Thanks to its gravity spring pivot joint construction, it's easy to tilt it into the perfect position. It's the perfect solution when you need to collaborate with your co-workers on a project or if you want to avoid wasting your time switching between two different tabs or windows.

Simply install it on the edge of your worktable or desk — or use a grommet to install it anywhere on your desk. It rotates 360 degrees and swivels horizontally 180 degrees to ensure the ideal viewing perspective for you and your colleagues as you collaborate. Its strong yet lightweight aluminium construction supports even the heaviest screens — up to nine kilograms per arm. Its powder-coated finish ensures durability, even with heavy everyday use. Its integrated cable management system keeps cables from ending up in a tangle, so your desk will have a neat, professional appearance. It fits screens from 43.18 to 68.58 cm, accommodating a wide range of devices.

Features and specifications:

- Material: Powder-coated aluminium
- Colour: Black
- Loads supported per arm: 2-7kg
- Weight: 3.7kg
- Upright lift distance: 317mm
- Rotation: 360°
- Swivel: 180°+
- Tilt angle: +90° to -45°
- Accessories: Mounting hardware for grommet and clamp installation
- Number of screens supported: 2
- Integrated cable management system conceals your wiring
- Fits monitors 43.18-68.58cm (17-27inches)
- Full-motion flexibility in every direction
- Gas-strut construction ensures smooth and easy positioning
- Sleek, professional-quality design
- Facilitates collaboration
- Compact, retractable design maximises usable workspace
- VESA compliant 100 x 100mm; 75 x 75mm
- Tilts and rotates for the perfect angle
- Reduces muscle tension and eyestrain, thanks to its adjustability

