

Energise sit-stand workstation

The sit-stand workstation designed for healthcare



Features

A height-adjustable workstation designed to meet the needs of hospital environments, Energise combines simple sit-stand operation with advanced ergonomic features to improve comfort, health, and productivity.

- ✓ Smooth, electronic height adjustment at the touch of a button.
- ✓ Fully adjustable display mounts for optimal viewing distance, height, tilt, and rotation.
- ✓ Privacy boards reduce distractions, noise and glare for improved focus.
- ✓ Large, durable work surface available in three standard sizes and a range of colours.
- ✓ Integrated cable management keeps cables secure, tidy and accessible, including 4 power sockets for monitors and a PC.
- ✓ Anti-collision technology prevents accidental damage to the workstation or nearby equipment.

Benefits

- Sit-stand working helps reduce musculoskeletal problems and improves long-term health, potentially lowering staff sickness rates.
- Meets The Royal College of Radiologists' ergonomic recommendations for optimal reporting environments.
- Boosts productivity and concentration by enabling posture changes throughout the day.
- Quiet, low-power motorised adjustment with memory control options for personalised desk positions.
- Durable, hygienic work surface resistant to hospital cleaning agents.
- Solid steel legs and frame provide long-term stability and reliability.
- Optional ambient lighting reduces eye strain and improves reporting accuracy.
- Available accessories include printer shelves, PC shelves, USB/wireless charging, ergonomic seating and specialist displays from Barco and EIZO.

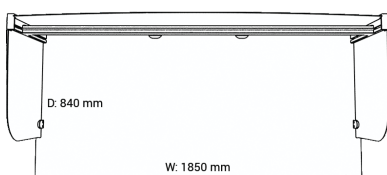


As a partner for Barco and EIZO, the UK's leading medical display manufacturers, we can supply their specialist Pathology and Radiology monitors alongside our sit-stand workstations. Our Professional Services team can install the desk and mount the displays, but we can add further value by providing and fitting a range of specialist tools to optimise diagnostic accuracy and comfort, including:

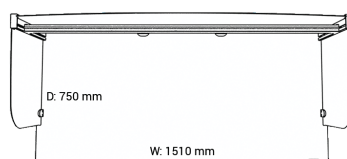
- Pathology/Radiology-specific graphics cards for precise image rendering
- Ambient lighting solutions to reduce eye strain and maintain image consistency
- Professional dictation devices, colourimeters and workflow-specific touch controls
- Infection keyboards, mice, and other peripherals for labs or frequently cleaned areas

Available in

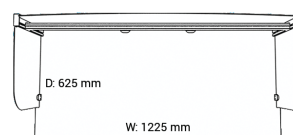
Sizes



Large (185 cm)

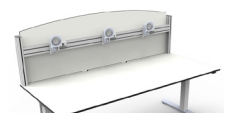


Medium (151 cm)

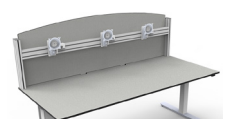


Small (122.5 cm)

Colours



White



Grey

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Configuration examples

Basic - no monitor rail or privacy boards



Basic - no monitor rail or privacy boards



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Main specifications

Maximum height	1292 mm
Minimum height	647 mm
Height adjustment range	645 mm
Height adjustment speed	40 mm/s
Work surface dimensions (mm)	Large: 840 (D) x 1850 (W) x 16 (H) Medium: 750 (D) x 1510 (W) x 16 (H) Small: 625 (D) x 1225 (W) x 16 (H)
Maximum load	120 kg
Sockets (for monitors, PC, etc)	4 x 10A IEC 60320 C13
PC shelf dimensions (mm)	500 (D) x 180 (W)

Optional extras



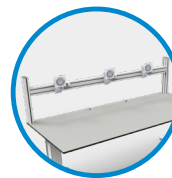
Diagnostic displays
and RIS monitors



Ambient lighting
solutions



Radiology seating



Monitor-mounting
rail



PC shelf



Privacy boards



Cleanable
peripherals



Dictation devices
and software



DICOM calibration
tools

The Parity Medical difference



Device
configuration



Phased
delivery



Instant
support



Direct
purchase



Made in
the UK



Project
management

Version 1.0

