LEITZ'



Leitz Ergo Adjustable Monitor Stand

The Leitz Ergo Adjustable Computer Monitor Stand helps create a comfortable and ergonomic workspace by raising your monitor to an optimal viewing height. Designed to provide maximum comfort while sitting or standing, this monitor riser promotes a healthy posture and optimises comfort for the neck and shoulders. The adjustable desk monitor stand has 2 height settings and will securely hold up to 27" monitor screens. There is also space underneath the desk riser to store a keyboard or other daily essentials to keep desks and work surfaces clutter free. With it's minimalist design and matt finish, this stylish monitor stand for desks can have a positive impact on wellbeing by effortlessly creating the perfect active working set-up. Combine with other Leitz Ergo products for an inviting and flexible workspace to help you stay active and productive throughout the day.

Colour	Number	EAN code
grey	65040085	4002432134816
dark grey	65040089	4002432134823















Attributes

- Ergonomic adjustable monitor stand to promote a healthy posture, when adjusted correctly, and as recommended, to the ideal egonomic position
- Helps to reduce neck and shoulder discomfort when working at a desk for extended periods of time
- Height adjustable for maximum comfort and to ensure optimal eye alignment
- Choose from two height settings (55 mm x 77 mm) by simply turning over the monitor stand
- Stable and secure storage for larger monitors and all-in-one PCs up to 27"
- Additional storage space underneath the stand to keep your work space tidy
- The elegant design perfectly combines functionality with sophistication
- Strong and durable
- Complements working whilst sitting or standing on a height adjustable desk
- The Leitz Ergo range combines style with premium quality to create a comfortable and active work environment

Specifications

Number	65040089	
Colour	dark grey	
Dimensions (W x H x D)	209 x 112 x 438 mm	
Weight	1290 g	
Pallet quantity	48	
EAN code	4002432134823	