




Leitz Ergo Cosy Desk Foot Rest

The Leitz Ergo Cosy Desk Foot Rest is the perfect foot stand to help create a comfortable and active workspace. Designed to keep your feet and legs relaxed, it will help significantly reduce discomfort and stiffness in your shoulders and back by promoting a healthy posture and improving circulation. Ideal for use as an office foot stool, a knee support when lying down, or can be flipped over and used as an ankle rocker to keep your legs moving while you work. With the soft core and fabric cover, it is also perfect to use in the home office with socks or barefeet. With its minimalist design and matt finish colours, this stylish desk foot rest will improve health and wellbeing by effortlessly creating the perfect active working set-up. Combine with other Leitz Ergo products for an inviting and flexible workspace that keeps you moving all day.

Colour	Number	EAN code
 Warm Yellow	53710019	4002432129584
 Calm Blue	53710061	4002432129591
 Velvet Grey	53710089	4002432129607



Attributes

- Stylish and ergonomically designed desk foot rest to maximise comfort at your workspace
- Promotes a healthy posture and improves circulation by raising your feet and legs
- Can be flipped over and used as an ankle rocker to keep your legs moving while you work, soft core and fabric cover perfect to use with socks or barefeet
- Helps reduce discomfort and stiffness that can result from extended periods of sitting
- Lifts your feet to a comfortable height to relieve the soreness and fatigue in your shoulders and back
- Ideal for use as a foot rest at your desk or as a knee support when lying down
- Foot stand cover can be removed and is hand washable for hygiene
- Plastic free packaging
- The Leitz Ergo Cosy range combines style with premium quality to create a healthy and active work environment

Specifications

Number	53710089
Colour	Velvet Grey
Dimensions (W x H x D)	260 x 140 x 405 mm
Weight	550 g
Pallet quantity	50
EAN code	4002432129607