

SmartFit® SoleMate™ Pro ergonomic foot rest

Simply the best foot rest

K50409EU

Product Description

Improve posture, promote healthy circulation and support back and leg comfort with the SmartFit® SoleMate™ Pro ergonomic foot rest. Ergonomically designed to promote wellness and support increased productivity, the SmartFit® SoleMate™ Pro ergonomic foot rest incorporates Kensington's patented SmartFit technology to simplify proper fit and allows users to adjust the height and angle for customised comfort. An ideal foot rest for modern home office or hot-desking environments.

Features

- Ergonomist approved to improve posture, promote healthy circulation and support back and leg comfort
- SmartFit® system simplifies ideal ergonomic height positioning using scientifically proven research to support proper fit and increase productivity
- Height adjustable with positions between 90mm–120mm (3.5in–4.7in) to support users of all heights
- Angle & tilt adjustable to allow users to personalise their preferred tilt position (angle adjusts 12°–20° for K50416 or 0°–18° for K50345/K50409; tilt adjusts 0°–18°)
- Locking foot pedal control allows users to adjust the foot rest without leaving their chair
- Anti-slip base and top ensures your foot rest and feet stay in place throughout the working day
- Easy-to-clean surface can be spot cleaned with warm water
- Wide platform comfortably accommodates users preferring a wider stance
- Non-toxic materials independently certified for safety and compliance
- Professional performance-focused design combines functional and sophisticated low-profile elegance with durable components

Specifications

- **PDP Request Quote** Yes

Product information

Gross weight 2.65kg

Retail Packaging Information

Depth 537mm
Width 354mm
Height 99mm
Gross weight 3.05kg
UPC# 5028252596695
Unit quantity 1

Master Case Information

Depth 555mm
Width 370mm
Height 220mm
Gross weight 6.60kg
UPC# 5028252596725
Unit quantity 2

Shipping Information

Country of origin TW
Minimum Order Quantity 1

General information

Colour Unknown