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smart.safe.simple.

Set up your workstation ergonomically...

Prevention is better than cure.



Kensington

smart.safe.simple.

What is ergonomics?

FITTING WORK TO PEOPLE

Ergonomics is essentially about how things interact most efficiently and safely with the body in order to optimise wellness and productivity, while reducing fatigue and discomfort.

OHS statistics

Good
ergonomics
is good
economics!

On average, 95% of an office worker's day is spent sitting in front of the computer

ALL businesses in Australia must have an OHS policy in place

The total economic cost of work-related injuries and illnesses (for the 2008–09 financial year) is estimated to be \$60.6 billion dollars.

Why is it so important?

BECAUSE PREVENTION IS BETTER THAN CURE

Proper positioning of your keyboard, mouse, monitor and peripherals can not only reduce injuries but can also greatly improve your efficiency and reduce lost time.

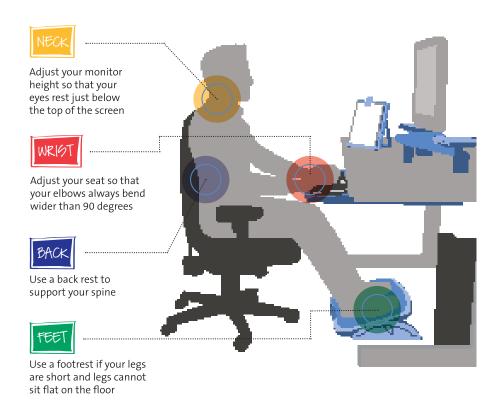
Office ergonomics done right can increase productivity on average by 11% and reduce absenteeism or turnover.



Product Guide

| CODE | PRODUCT | MOQ | RRP | WARRANTY |
|----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------|----------------------------------------------------------------------------|
| NEC | K | | | |
| MONITOR AR | RM | | | |
| 60900 60903 60904 60089 | Dual Monitor Arm Single Monitor Arm with SmartFit® Extended Monitor Arm Monitor Stand Plus with SmartFit® | 1 1 1 | \$499.95 \$219.95 \$269.95 \$64.95 | 12 months 12 months 12 months 12 months |
| SPIN STATION | | | | |
| 60049 60087 | Spin Station with SmartFit® Monitor Stand with SmartFit® | 1 1 | \$74.95 \$54.95 | 12 months 12 months |
| DOCUMENT I | HOLDER | | | |
| 62097 RISERS | Insight Inline CopyHolder with SmartFit® | 1 | \$44.95 | 12 months |
| 60112 | Easy Riser Laptop Cooling Stand with SmartFit® | 1 | \$39.95 | 12 months |
| BAC | K | | | |
| 62823 82024 | Lumbar Back Rest with SmartFit® Memory Foam Seat Rest with SmartFit® | 1 1 | \$49.95 \$109.95 | 12 months 12 months |
| WRI | ST | | | |
| WRIST REST | | | | |
| 62682 | Adjustable Memory Foam Wrist Rest with SmartFit® | 1 | \$44.95 | 12 months |
| TRACKBALLS 72337 72352 64325 72327 | Orbit™ Trackball with Scroll Ring Orbit™ Wireless Mobile Trackball Expert Mouse USB Optical Trackball Slimeblade™ Trackball | 1 1 1 | \$54.95 \$74.95 \$109.95 \$139.95 | 12 months 12 months 12 months 12 months |
| KEYBOARD D | PRAWERS | | | |
| 60044 60006 60004 | Fully Adjustable & Articulating Keyboard Platform Desktop Comfort Keyboard Drawer with SmartFit® Underdesk Comfort Keyboard Drawer with SmartFit® | 1 1 1 | \$499.95 \$119.95 \$109.95 | 12 months 12 months 12 months |
| FOO | Т | | | |
| FOOT REST | | | | |
| 56146 56148 56150 56155 52482 56151 | Solemate Plus Footrest with SmartFit® SoleRest Footrest Rocking Footrest Solemassage Footrest Adjustable Footrest Ergonomic Footrest | 1 1 1 1 1 | \$89.95 \$99.95 \$34.95 \$69.95 \$84.95 \$184.95 | 12 months 12 months 12 months 12 months 12 months 12 months |

Selecting the right equipment



The following pages focus on our range of ergonomic products, which assist in fighting against neck, back, wrist and feet/leg pain. Use the colour guide to choose a product from the corresponding area.

A. Neck



Monitor Supports Monitor Risers Copy Holders

B. Back



Back Support

C. Wrist



Keyboard Drawers Wrist Pillows and Mouse Rests

D. Foot



Footrests



A. Neck

It is often important to look at workplace ergonomics as part of treatment and prevention of neck pain. Perhaps the placement of the desk, computer workstation and/or placement of the computer monitor and keyboard can be improved to encourage improved upper back and neck posture.

When sitting straight or upright at a desk and looking straight ahead:

- Eyes should point directly at the top third of the screen
- Forearms should be approximately parallel with the floor when typing
- Elbows should be at the side
- Feet should be flat on the floor with the thighs parallel to the floor

Monitor Arm



Dual Monitor Arm w/ SmartFit® 60900



Single Monitor Arm w/ SmartFit® 60903



Extended Monitor Arm w/ SmartFit® 60904



Monitor Stand Plus w/ SmartFit® 60089

Spin Station



Risers



Spin Station w/ SmartFit® 60049



Monitor Stand w/ SmartFit® 60087



Inline Document Holder w/ SmartFit® 60112



Easy Riser™ Laptop Cooling Stand w/ SmartFit® 60112

B. Back

Back pain is one of the most common work-related injuries and is often caused by ordinary work activities such as sitting for long hours in an office chair.

People who work in offices are more likely to suffer chronic back pain. How your body is positioned throughout the day is a major contributor to back pain. Here are some tips to optimise your workstation in order to reduce back pain:

- Customise your chair by adding a seat and back rest
- Optimise your posture when you make a call for example
- Get out of your chair and move around

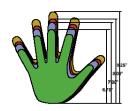


How it works

SET UP ANY WORKSTATION CORRECTLY **AND SAFELY IN THREE EASY STEPS**

Ergonomic workstation setup is as easy as 1,2,3

Measure



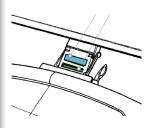
With every SmartFit® product, you will receive a hand chart in the box. This hand chart will assist you in finding your specific SmartFit® colour to customise your fit.

How do you measure?

With your right wrist on the baseline of the hand chart, lay your entire hand over the diagram. The tip of your middle finger will point to your SmartFit® colour.

9tep #2

Adjust



The next step is to adjust the colour wheel on your SmartFit® product to your specific colour, and you're ready to go.

Not all SmartFit® products have a colour wheel, please make sure you read the instructions to understand how to adjust each SmartFit® product.

9tep #3

Fit



The final step is to validate the fit of your SmartFit® product at your workstation. Because we make many different SmartFit® products, please refer to the user guide in each product package.



Seat Rest

82024

Lumber Back Rest with SmartFit® 62823

What is SmartFit®?

SmartFit® demystifies ergonomics for individuals making it easy to install and customise their workspace accessories to their ergonomic comfort requirements.

SmartFit® was developed using US Army research that found a direct correlation between the size of hand and body measurements.

Many Kensington products feature the SmartFit® system. Every SmartFit® product includes a hand chart in the box. This Indicates the specific SmartFit® colour setting that will deliver optimum ergonomic comfort for each user.



C. Wrist

If you sit behind a desk for hours at a time, you're destined for a career of sore wrists and fingers.

Use a wrist rest to minimise stress on your wrists and prevent awkward wrist positions. While typing, hold your hands and wrists above the wrist rest. During typing breaks, rest the heels or palms of your hands - not your wrists - on the wrist rest.



Wrist rest

Track Balls



Adjustable Memory Foam Wrist Rest w/ SmartFit® 62682



Orbit™ Scroll Rolling 72337



Orbit™ Wireless Mobile Trackball 72352



Expert Mouse Optical Trackball 64325



e Slimeblade™ all Trackball 72327

Keyboard drawer



Desktop Comfort Keyboard Drawer w/ SmartFit® 60006



Underdesk Comfort Keyboard Drawer w/ SmartFit® 60004



Fully Adjustable & Articulating Keyboard Platform 60044

D. Foot

Footrests provide ergonomic benefit in the workplace by ensuring correct posture, improving circulation, easing leg pain and lessening lower back issues.

Each footrest should be adjusted to the right angle between the thigh and upper body, and the employee's entire foot must be supported by either the floor or footrest with hips slightly higher than the knees.

By changing positions regularly and adjusting your feet, you promote movement and circulation and decrease risk of issues such as blood clots.

Benefits of an ergonomic workplace

- The best ergonomic solutions will improve productivity. By designing a space that allows for good posture, less exertion, fewer motions and better height and reach, the workstation becomes more efficient.
- Ergonomics improves quality of work.
 Poor ergonomics leads to frustrated
 and fatigued workers that don't do
 their best work.
- An ergonomic environment improves employee engagement. Employees notice when the company is putting health and safety interests first. If an employee does not experience fatigue and discomfort during their workday, it reduces turnover, decreases absenteeism, improve morale and ultimately increases employee involvement.

Ergonomics

absenteeism

& turnover

reduce

Ergonomics shows your company's commitment to safety and health as a core value. The cumulative effect of the previous three benefits of ergonomics is a stronger safety culture for your company. Healthy employees are your most valuable asset; creating and fostering the safety & health culture at your company will lead to better human performance for your organisation.

Footrest



Ergonomic Footrest 56151



Rocking Footrest 56150



SoleMate Plus Footrest w/ SmartFit® 56146



SoleRest Footrest 56148



SoleMassage Footrest 56155



Adjustable Footrest 52482