



Through the pages of this brochure, you'll discover the importance of **best-practice ergonomics in** and around the workstation. And the role it plays in creating a healthy, happy and more productive workforce.

What's the secret to *your success*?

If you asked your employees or colleagues what makes your organisation successful, you'd probably get a dozen or more different answers.

Some may say

It's the quality of your product or the standard of your service

Others may feel

It's your commitment to innovation or maybe your investment in marketing

Of course, each answer will contribute to the reason why your organisation is successful. But, there's a real chance that your business may have overlooked the most important answer of all.

There's one thing that all successful organisations have in common - and you already know the answer...

People.

Thats why ergonomic working is vital to ensure a business's most valuable assets - *its people*, stay healthy, happy, productive and successful.



Ergonomics:

Self-care for your workspace

By designing tasks, workspaces, and tools to fit the needs and capabilities of workers, ergonomic practices help prevent injuries, enhance efficiency, and promote long-term well-being. Here's why it matters:

1. Prevention of work related injuries

Ergonomic working is key to reducing the risk of musculoskeletal disorders (MSDs), which are one of the biggest causes of absences from work. These injuries, which affect muscles, tendons and nerves, often result from poor posture, repetitive tasks, or improperly designed workspaces.

Common issues like back pain, carpal tunnel syndrome, and neck strain can be avoided by implementing ergonomic practices. Proper desk height, correct screen, mouse and keyboard positioning, and supportive seating solutions, can help workers maintain better posture and avoid strain.

Effective office ergonomic interventions on average reduce MSD's by*

61%

and reduce lost work days by

88%





2. Increased comfort and job satisfaction

A well-designed ergonomic workspace leads to greater comfort, which in turn improves job satisfaction. When workers feel physically comfortable, they are more likely to stay focused and engaged, resulting in better performance. Ergonomics minimises discomfort, reduces fatigue, and allows workers to concentrate on their tasks rather than on aches and pains caused by poor posture or awkward working conditions.





3. Boosts productivity and efficiency

Ergonomics plays a significant role in enhancing productivity. When employees work in an environment designed for their comfort and ease, they generally complete tasks more quickly and with greater accuracy. Which, of course, is good news for your organisation as well as the people working within it.

Ergonomic office designs could increase productivity by up to

40%

www.lifespaneurope.com

4. Reduces fatigue and improves energy levels

In an environment where workers are constantly stretching, twisting, or straining to reach items, fatigue can set in quickly, leading to reduced performance. Proper ergonomics ensures that the body works efficiently, allowing employees to maintain higher energy levels throughout the day.



Around %

of those surveyed said that they "always" or "often" feel exhausted, stressed or overwhelmed.

Advancing workforce wellbeing - Deloitte Insights

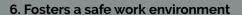
5. Adapts to diverse needs

Every person is different in terms of height, size, age and physical capability. Ergonomic working recognises these differences and promotes adaptability. Height adjustable desks, monitor and desk accessories ensure that a variety of users can work comfortably regardless of their physical characteristics. This inclusivity makes workspaces more accessible and welcoming to a diverse workforce.

Effective workspace ergonomics can reduce staff turnover

87%

Office ergonomics - Chartered Institute of Ergonomics & Human Factors



Proper ergonomics reduces the likelihood of accidents caused by repetitive strain, overexertion, or poor positioning. A culture of safety not only protects workers but also promotes a sense of care and responsibility, which can boost morale and contribute to a positive workplace culture.





Workstation Assessments

are a legal requirement

The European Display Screen Equipment (DSE) Workstation Assessment Regulations are designed to protect employees who regularly work with display screens (such as computer monitors) from the health risks associated with prolonged use of such equipment. These regulations are based on the European Directive 90/270/EEC, which sets the minimum safety and health requirements for work with DSE.

Employers must conduct regular DSE workstation risk assessments to ensure work equipment and environments are safe and meet ergonomic standards. These assessments involve evaluating factors like seating position, screen placement, lighting, and overall working posture. Corrective measures must be implemented if risks are identified.

The UK Display Screen Equipment (DSE) Workstation Assessment Regulations fall under the broader framework of the Health and Safety (Display Screen Equipment) Regulations 1992. These regulations are designed to protect workers from the risks associated with using display screen equipment for prolonged periods.

The regulations aim to prevent issues such as musculoskeletal disorders (MSDs), eye strain, and fatigue that can arise from poorly set up workstations. Employers must perform DSE workstation risk assessments for employees who regularly use DSE for an hour or more each day as part of their work. These assessments should:

- · Identify potential risks from improper setup or use;
- Ensure compliance with ergonomic standards;
- Be revisited when there are significant changes, such as a change in equipment, relocation of the workstation, or the user developing a health condition.



With the rise in home and remote working, the *DSE* regulations have been extended to cover home workstations.

Employers are responsible for ensuring that home workers have the same ergonomic conditions as those in the office, including providing guidance and support on how to set up home workstations.



Enforcement and Responsibilities

Employers are legally required to comply with the DSE regulations. Failure to do so can result in penalties, including fines. Employees also have a responsibility to follow the guidance provided and report any issues related to their DSE workstation. **Responsibilities include:**

Conducting DSE workstation assessments for all relevant employees.

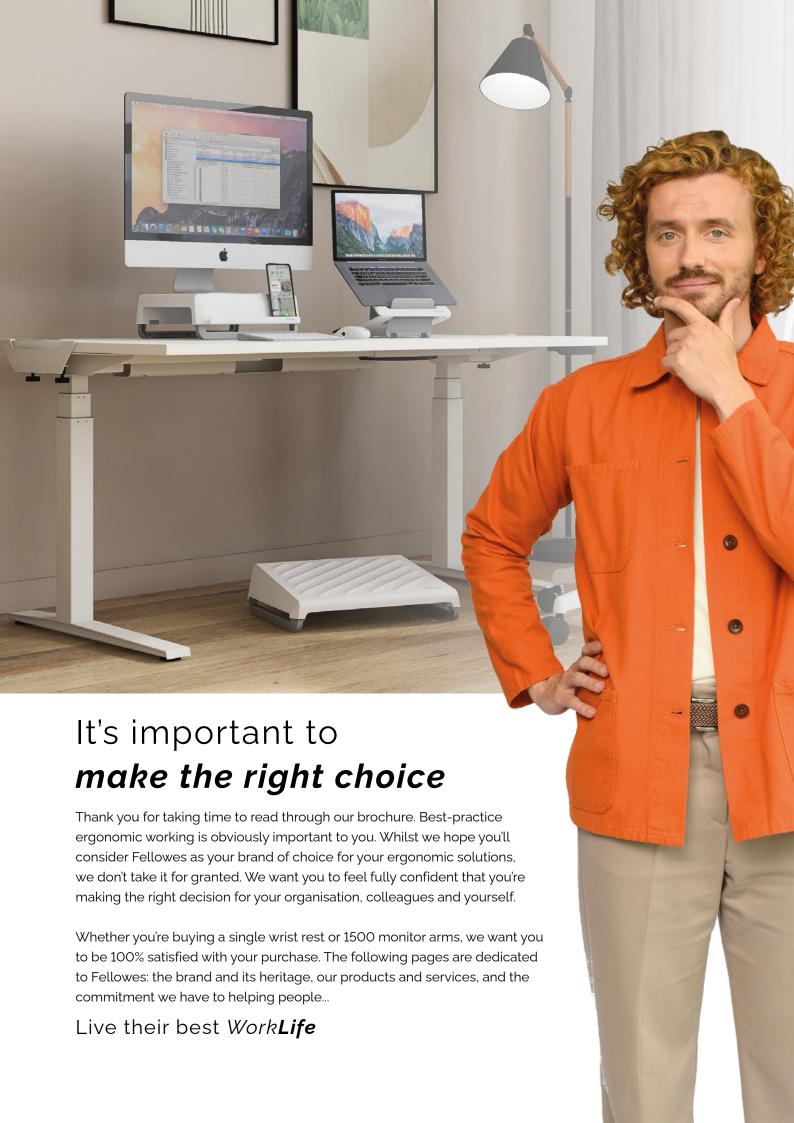
Offering free eye tests and corrective lenses if necessary.

Ensuring ergonomic workstation setup (adjustable chairs, monitor height, etc.)

Providing training on safe DSE use and setup.

Providing regular breaks or task changes to avoid prolonged screen use.

Ensuring remote workers have appropriate ergonomic set-ups.



Our credentials

Today, Fellowes is owned and lead by the 4th generation of the Fellowes family, offering a wide range of office solutions.

Fellowes was established in 1917, in Chicago, Illinois, US, rapidly becoming one of the fastestgrowing manufacturers of workplace solutions.



Global expansion began in the early 1970s. First in Canada, then in the UK followed by the rest of Europe.



With the arrival of personal computers
Fellowes entered the ergonomic
product category.

Fast-forward to the 21st century and Workspace Wellbeing is one of our fastest-growing categories, benefiting from strong investments in new product development for an even more successful future.









Here are just some of the benefits you can expect when investing in our products:

Ergonomically tested

All Fellowes ergonomic solutions have been independently tested to comply with the ergonomic requirements set out in European Health and Safety Legislation: ISO 9241-5.

In addition, a range of our premium solutions have been awarded Ergonomic Excellence by FIRA International which recognises products which are more likely to improve efficiency, productivity and well being for the user.







Fully adjustable ergonomic features

All our products feature height or angle adjustability ensuring they will fit a wide range of users.

Working trends

All our products have been designed to include a range of features such as compact designs, built-in carry handles and storage options, to adapt to any workspace.

Anti-microbial protection

A selection of our products feature built-in Microban® protection which fights the growth of harmful bacteria for the lifetime of the product.













5 year limited warranty

All Fellowes ergonomic accessories and monitor arms are expertly designed and built to last. That's why

we're confident in offering an **extended 5-year limited warranty across the entire range**.



Better for the planet.

We're increasing the sustainable attributes of our ergonomic solutions. Products within our range

are made from recycled content or are up to 100% recyclable. All new products come in plastic-free 100% recyclable packaging.

Get in the *zone* with the Fellowes 4 Zone Approach®



Here's how it works:

Derived from European ergonomic regulations, The **Fellowes 4 Zone Approach**® breaks down the main aspects of the workstation into 4 manageable sections called 'Zones'.

Each Zone provides advice and product recommendations on how to work ergonomically to create a healthier and happier workspace.



ZONE 1 PREVENT BACK TENSION

Sitting for long periods of time without proper support, can cause poor circulation and back pain, one of the most common complaints among desk workers. Zone 1 focuses on a range of foot rests, seat cushions, back and lumbar supports to help you achieve the correct posture whilst seated.





Breyta™ Foot Rest Cushion

- · Static and rocking options
- Foam made from 93% pre-consumer recycled content
- Fabric cover made from 100% postconsumer recycled content
- Height settings: 1 (10cm)
- · Platform size: 30 x 45cm

100119851





Hana™ LT Foot Rest

- Freely move up and down within 2 height ranges
- · Tilting platform to encourage movement
- Height settings: 2 (12 17.5cm & 17.8 21.8cm)
- · Platform size: 35 x 45cm

100016998 - Black 100016999 - White



Professional Series Heavy Duty Foot Rest

- · Rocking motion
- Non-slip platform
- Height settings: 3 (10.5, 12, 13.5cm)
- · Platform size: 56 x 35cm

8064101



Office Suites™ Microban® Adjustable Foot Rest

- · Microban® anti-microbial protection
- Option of rocking or static support
- Height settings: 3 (10.8, 12.7, 14.6cm)
- · Platform size: 44 x 33cm

8035001



Energizer™ Foot Rest

- Massage textures inspired by reflexology mapping
- Rocking motion to encourge movement
- Height settings: 3 (10, 13.5, 16.5cm)
- Platform size: 45 x 33cm

8068001



Professional Series Ultimate Foot Rest

- · Textured surface to improve grip
- Intuitive rocking motion to encourage movement
- Height settings: 3 (10, 13.5, 16.5cm)
- Platform size: 45 x 33cm

8067001



Smart Suites™ Foot Rocker

- Rocking motion to encourge movement
- · Simply flip over to change heights
- Height settings: 2 (6.5, 9.5cm)
- Platform size: 49 x 30cm

8023901



Refresh™ Foot Rest

- Made from 99% post-consumer recycled content
- Vented platform to encourage air circulation
- Height settings: 2 (9.5, 13.5cm)
- Platform size: 45 x 33cm

8066001



Standard Adjustable Foot Rest

- Made from 99% post-consumer recycled content
- Massage textures to encourage movement
- Height settings: 2 (8.5, 10.5cm)
- Platform size: 42 x 30cm

48121-70

ZONE 1 - SEAT CUSHIONS & BACK SUPPORTS





Breyta™ Wedge Seat Cushion

- · Wedge design for correct pelvic positioning
- Discreet coccyx cut out
- Built-in carry handle
- Foam made from 93% pre-consumer recycled content
- Fabric cover made from 100% post-consumer recycled content

100119849



- · Full back support
- Built-in carry handle
- · Foam contains post-consumer recycled content
- · Fabric cover made from 100% post-consumer recycled content

100119852



Breyta[™] Comfort Seat Cushion

- Dual foam densities provide comfort and support
- Discreet coccyx cut out
- Built-in carry handle
- Base layer foam made from 93% pre-consumer recycled content
- Top layer foam contains post-consumer recycled content
- Fabric cover made from 100% post-consumer recycled content

100119850



- Targeted lumbar support cushion
- Compact design for easy transportation
- Foam contains post-consumer recycled content

Fabric cover made from 100% post-consumer recycled content

100119853



Back Angel[™] Back Support

- Distinctive independent wing design moulds to your back
- 7 different height settings

8026401



Professional Series Ultimate Back Support

- Unique design to support the back and lumbar region
- Microban® anti-microbial protection
- \bullet Tri-Tachment $\!\!\!^\mathsf{TM}$ design holds cushion firmly in place

8041801



Professional Series Mesh Back Support

- Adjustable memory foam lumbar support
- · Mesh fabric for personal comfort

8029901



Office Suites[™] Mesh Back Support

- Gently moulds to your body for uniform support
- Mesh fabric for personal comfort

9191301



I-Spire Series™ Lumbar Cushion

- · Targeted lumbar support cushion
- Adjustable strap for easy installation

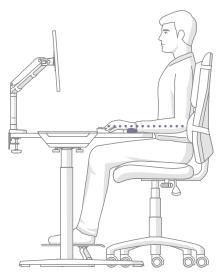
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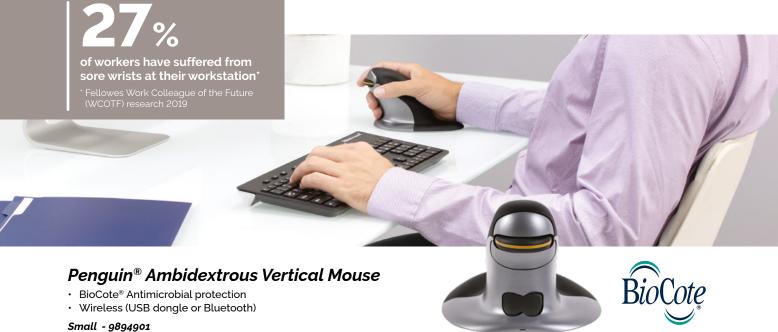




Typing on a keyboard or mousing can cause pain and discomfort to your hands, wrists, arms and shoulders.

A wrist rest or vertical mouse can help you achieve the correct position when typing or mousing.







Black

9181201

9182801

Mousepad

Keyboard

Health-V™ Fabrik™ Wrist Rests

Medium - 9894701 Large - 9894501

- Health-V[™] channel relieves wrist pressure
- · Microban® antimicrobial protection
- Memory foam



Silver	
9374001	Mousepad
9374201	Keyboard

Premium Gel	Silver	
Wrist Rests	9374001	Mousepad
10mm angle adjustableSoothing gel support	9374201	Keyboard







- Microban® anti-microbial protection
- FoamFusion™ technology The Softest Place Your Wrists Can Rest

Black	Blue	
9252003	9287302	Mousepad
9252103	9287402	Keyboard



Crystals™ Gel Wrist Rests

- Stylish, transparent gel adds colour to your workspace
- Soothing gel support

Black	Blue	Puple	
9112101	9114120	9144104	Mousepad
9112201	9113709	9143703	Keyboard
9112301	91177-72	91477-72	Flex Rest



Photo Gel Wrist Rests

- Microban® anti-microbial protection
- · Soothing gel support

Chevron	
9653401	Mousepad
9653601	Keyboard



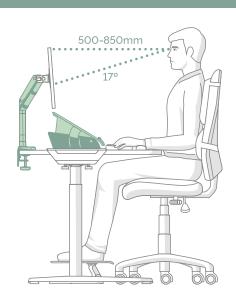
Memory Foam Wrist Rests

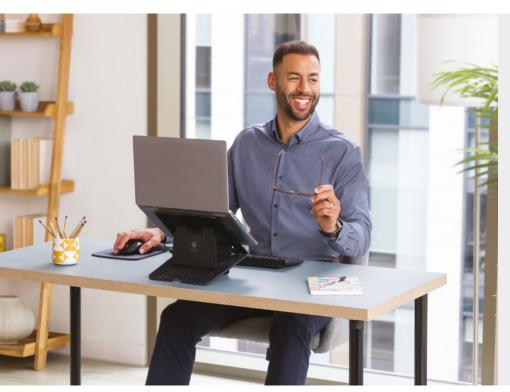
• Soft memory foam conforms to your wrist

Black	Blue	Silver	
9176501	9172801	9175801	Mousepad
9178201	9178401		Keyboard

ZONE 3

Leaning forward and tilting your head up or down to see your screen or documents can place strain on your neck and back. Monitor stands, laptop stands, monitor arms and document holders can all raise your screens and paperwork to a comfortable viewing position.







Always use laptop stands with an external keyboard and mouse.







Breyta[™] Laptop Carry Case

- · Carry case and laptop riser
- · Lockable with optional shoulder strap

100016564 - Black 100016565 - White





Hana™ LT Laptop Stand

- · 30cm of height adjustment
- · Height, swivel and tilt movement

100016994 - Black 100016995 - White





Professional Series Laptop Workstation

- 9 height adjustments
- Built-in USB hub and document holder

8024602



Hylyft[™] Laptop Stand

- 6 height adjustments
- Folds fully flat

5010501



Office Suites™ Laptop Stand Plus

- 6 height adjustments
- Swivel legs for easy cable access and built in document holder

8036701



Office Suites™ Laptop Stand

- · 6 height adjustments
- Large stable platform

8032001



Designer Suites[™] Laptop Stand

- · 4 easy height adjustments
- Ventilated design

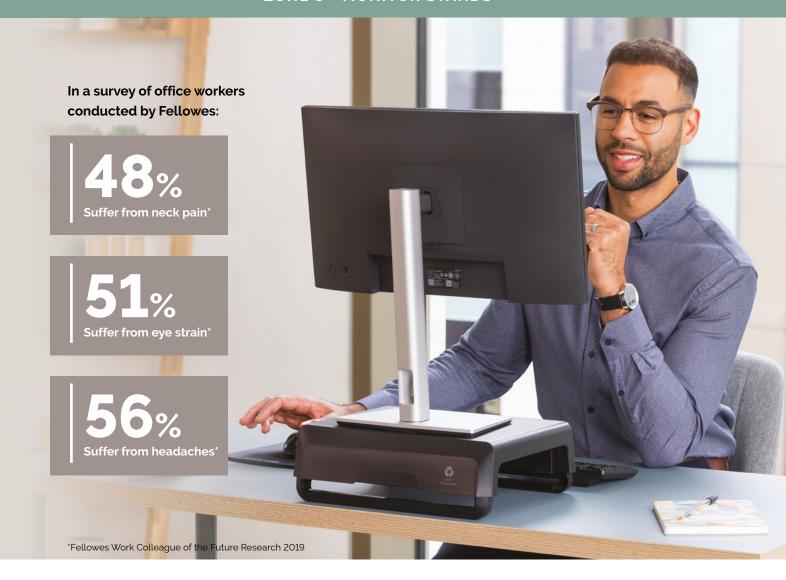
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I-Spire Series[™] Laptop Quick Lift

- 7 height adjustments
- Folds flat for easy storage

8212001 - Black 8210101 - White





Breyta™ Monitor Stand

- Built-in mobile phone stand with charging access
- 3 height settings (8.2, 11.6, 15.1cm)

100016560 - Black 100016561 - White



· Wide screen design

• 3 height settings (10.2, 12.7, 15.3cm)

100016996 - Black 100016997 - White



Premium Monitor Stand Plus

- Built in storage tray and document holder
- 3 height settings (11.5, 13.5, 16.5cm)

9169501 - Graphite 91713 - Platinum



Office Suites™ Monitor Stand

- · Built-in storage tray
- 5 height settings (10.7, 12, 13.3, 14.6, 15.9cm)

8031101



Smart Suites™ Monitor Stand Plus

- Built-in storage shelf and pods
- · Designed for corner desks
- 3 height settings (10, 11.5, 13cm)

8020801



Premium Monitor Stand

- Easy to use stacking legs with built in storage shelf
- 5 height settings (6.5, 8.5, 11.5, 13.5, 16.5cm)

9169401 - Graphite 91717 - Platinum



Rotating Monitor Stand

- · Rotates 45° for collaborative working
- 3 height settings (9, 10.5, 12cm)

91450



Designer Suites™ Monitor Stand

- Built-in storage tray
- 3 height settings (11, 13, 15cm)

8038101



Smart Suites™ Monitor Stand

- · Designed for corner desks
- 3 height settings (10, 11.5, 13cm)



Standard Monitor Stand

• Easy stacking height adjustment

• 3 height settings (5, 7, 10cm)

9169301 - Graphite



Platinum Series Monitor Arms

- Full independent adjustable monitor arms with innovative gas spring technology, providing effortless monitor adjustment, ideal for collaborative working and screen sharing
- Built in dual USB connectivity makes it easy to connect and/or charge your favourite devices
- Intuitive cable management system helps minimise clutter
- Easy to mount via clamp or grommet fixing











± 90° (180°)

± 45° (90°)







Single Monitor Arm	Black	8043301
Single Monitor Arm	White	8056201
Single Monitor Arm	Silver	8056401
Dual Monitor Arm	Black	8042501

Dual Monitor Arm	White	8056301
Dual Monitor Arm	Silver	8056501
Dual Stacking Monitor Arm	Black	8043401
Triple Monitor Arm	Black	8042601



Eppa™ Monitor Arms

- Eppa™ offers effortless gas spring finger touch adjustment perfect for hot desking and collaborative working
- · With built-in cable management to keep you tangle free
- Achieve the perfect position and comfort with 26cm of height adjustability and 53cm of reach. Holds monitors up to 8kgs (each)
- Desk clamp and grommet mount included for secure and easy attachment options



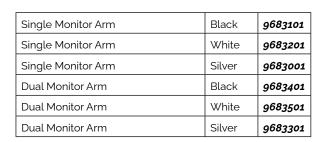


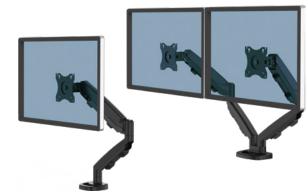






± 90° ± 90° + 90° / - (180°) (115°)





Laptop arm accessory

 Ergonomically integrate your laptop with your workstation to create a multi screen setup to help you work more productively

Laptop Arm Accessory	Black	8044101



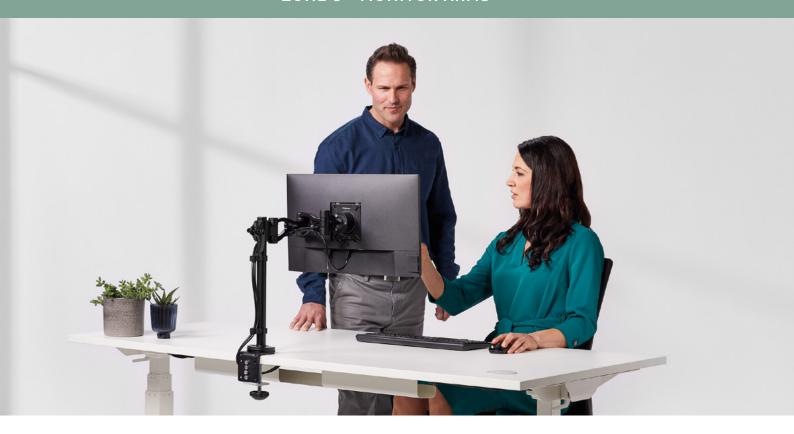
Vista™ Monitor Arms

- · Fully adjustable for optimum viewing control
- · Intuitive cord management system helps minimize clutter
- Easy to mount via clamp or grommet fixing



Single Monitor Arm	Black	8041601
Dual Monitor Arm	Black	8041701
Laptop Arm Accessory	Black	8211901



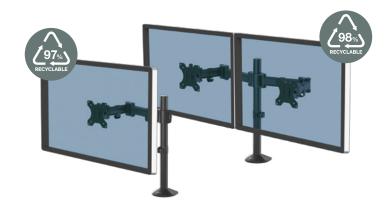


Reflex™ Monitor Arms

- · Fully height and depth adjustable for optimum viewing control and a cost-effective ergonomic solution
- Simple design with built-in cable management to keep you tangle free



Single Monitor Arm	Black	8502501
Dual Monitor Arm	Black	8502601



Seasa™ Freestanding Monitor Arms

- Fully adjustable for optimum viewing control
- · Intuitive cable management system helps minimise clutter
- · Freestanding mount supports dual monitors without needing a clamp or grommet
- · Low profile base





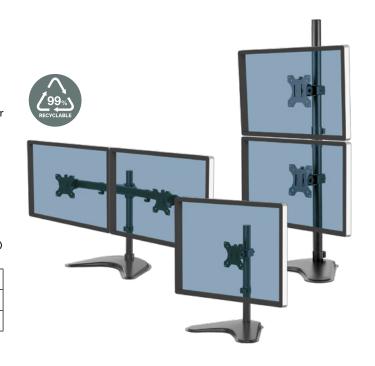




± 60° (120°)

± 45° (90°) Dual: ± 30° (60°)

Single Monitor Arm	Black	8049601
Dual Monitor Arm	Black	8043701
Dual Stacking Monitor Arm	Black	8044001





Hana™ LT Writing / Document Slope

- 5 height and angle settings
- · Includes line guide to aid reading
- Hidden storage with charging access

8055701 - Black 8065801 - White



Easy Glide™ Writing/ Document Slope

- 6 height and angle settings
- Hidden storage with cable charging access

8210001



Clarity™ Document Support

- · Minimalistic design
- 6 height and angle settings

9731301



office suites™ Document Holder

- Document holder, clip board and white board in one
- 5 height and angle settings

8033201



Booklift™ Document Holder

- · 9 height and angle settings
- · Holds large books

21140



Workstation Document Holder

- Folds flat
- · Removable line guide

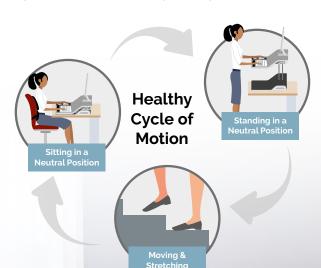
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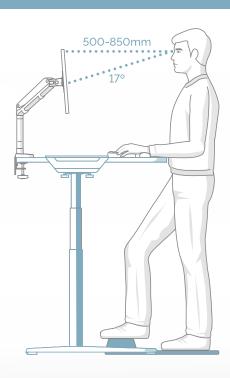




Sitting at your desk for long periods of time can increase health risks such as obesity, high blood pressure and heart disease.

A height adjustable desk or sit stand desk convertor can help you add movement to your day.





Dr Alan Hedge of Cornell University recommends every half an hour should be split into*

20 minutes of sitting

8 minutes of standing

2 minutes of moving

*www.ergo.human.cornell.edu





Levado™Height Adjustable Desk

- · 4 built in memory settings
- Avoid accidents with built-in collision detection safety features
- Easily manage cables with included cable tray

9708601 - Silver (base only) 9747001 - White (base only)

White desktops

7032301	9870001	9870101	9870201
1200mm	1400mm	1600mm	1800mm

Maple desktops

7032201	0870601	0870701	0870801
1200mm	1400mm	1600mm	1800mm

27%

of people would like to be able to change the height of their desk to improve their workstation environment*

^{*}Fellowes Work Colleague of the Future Research 2019



Lotus[™] Sit-Stand Workstation

- Easily change height position with tension adjustment
- Built in device channel and cable management system

0007901



Lotus[™] Monitor Arms

- Compatible with all Fellowes Sit-Stand convertors
- Single holds screens upto 27" / 8kg
- Dual holds 2 screens upto 26" / 5.8kg

Single - 8042801 Dual - 8042901



Lotus[™] LT Sit-Stand Workstation

- Effortless gas spring height adjustment
- · Arrives fully assembled

8215001



SWIFTLOK**
DESIGN

FEATHER

Touch sensitive LED

handset

90 SECOND

Tool free installation

of new or exisitng

desktops

Corsivo[™] Sit-Stand Workstation

- · 2-tiered work surface
- Gas spring height adjustment

8091001



ActiveFusion[™] Sit-Stand Mat

 Step design promotes stretching and movement to help reduce fatigue

8707101



Everyday Sit-Stand Mat

Helps reduce leg fatigue whilst standing

8707001

Our environmental promise

We believe that financial, social, and environmental factors must all receive consideration in a manner that respects people, in and outside of our company including communities of which they are a part, locally, nationally, and internationally. We recognise that best practices with respect to sustainability are constantly evolving.

Fellowes is committed to being diligent in understanding current best practices and making decisions that emphasise our commitment and responsibility to be good stewards.

Here are some recent highlights:





Sustainable packaging

Over 90% of our ergonomics range is now boxed in 100% recycled paper-based packaging. And we're targeting the removal of all single use plastic from our products by 2028. We're also increasing the use of recycled content

and FSC[©] certified paper and cardboard in our packaging.

Sustainable operations

EcoVadis is the global standard for business sustainability ratings. In the 2025 rating, Fellowes Europe earned a Bronze EcoVadis Medal. The assessment covers 21 sustainable criteria across four core themes: Environment, Labour & Human Rights, Ethics and Sustainable Procurement. Our warehouse and manufacturing site in Doncaster, UK has been ISO 14001 accredited since 2009.



Designing for the circular economy

We are committed to ensuring our products are easy to disassemble and recycle. Over 98% of our footrests, monitor stands, laptop stands and document holders now meet our end-of-life recyclability target of >80%.

In addition, we're committed to increasing the amount of recycled content in our products.

Extended warranties

The longer a product lasts, the better it is for the environment. We design products for long-lasting performance, durability and reliability. That's why we have the confidence to offer you an extended 5-year limited warranty as a minimum on all products featured within our range of ergonomic solutions.

Expertise and knowledge worth sharing

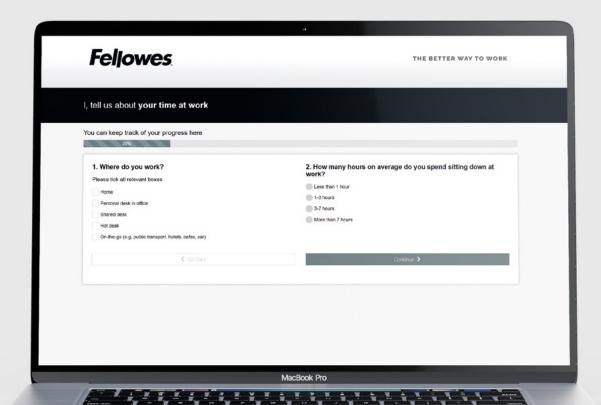
With almost 40 years' experience in workspace ergonomics, we've seen a lot of change in the way people work, where they work and the equipment they use. As a result we're fully equipped to help support you and your business to be healthier, happier and more productive.

Here are just some of the areas where we can support you:

We provide fully detailed product sheets, videos and many other assets, for every product we sell. These cover everything from specifications, materials, certifications, and how to use each product.

On the educational side, we can support you with webinars, training sessions and assessments covering a range of topics from the benefits of working ergonomically to detailed product training.





Wondering where to start?

Take our FREE & confidential on-line healthy workstation assessment.

Developed in partnership with ergonomists, Fellowes' Healthy Workstation Assessment is a free online tool to improve the way you work in just 5 minutes.



Take your **FREE** assessment



