



HETLEYS

PRODUCT CATALOGUE

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5 Mid Road | Blairlinn Industrial Estate | Cumbernauld | G67 2TT

COMPLETE ERGONOMIC SOLUTIONS
FEATURING THE EXCLUSIVE ERGOCUBE SEATING RANGE



HETLEYS

SEATING ASSESSMENT FORM

CLIENT NAME	
ADDRESS	
CONTACT NUMBER	
CONTACT NAME	
EMAIL ADDRESS	

	COMMENTS

A.	HEIGHT OF LUMBAR ABOVE SEAT (CM)	
B.	BACK OF KNEE JOINT TO FLOOR (CM)	
C.	BACK OF BUTTOCK TO BACK OF KNEE (CM)	
D.	SEAT SURFACE TO SHOULDER (CM)	
E.	HIP TO HIP (CM)	
F.	SHOULDER WIDTH (CM)	
G.	DESK HEIGHT (CM)	

DIMENSIONS	
WEIGHT (STONE/KILOS)	
HEIGHT (FEET/INCHES)	

ERGO COMFI MOUSE

CODE: RGOCOM

The Ergo Comfi Mouse is an optical and vertical mouse that stimulates mouse movement from your entire arm, thus reducing injury. The ergo comfi mouse is especially ideal for woman and children with smaller hands.

SPECIFICATIONS

- Installation: plug & play
- Scroll wheel
- System Compatibility: Windows 98/ME/2000/XP/Vista/7/8



HE VERTICAL MOUSE

CODE: RGOHE (L) WIRED (LARGE)
CODE: RGOHEWL (L) WIRELESS (LARGE)

The HE Vertical Mouse is a vertical grip mouse with curved design and thumb support. The shape of a vertical mouse is designed to be used on a daily basis and prevents, or reduces, arm, wrist, elbow, shoulder, and hand complaints

SPECIFICATIONS

- Wireless connection 2.4GHz, with mouse dongle, plug & play
- Available for right and left hand users
- 5 Buttons including scroll



KENSINGTON TRACKBALL MOUSE

CODE: E64325

The ambidextrous design works equally well for either right handed or left handed users while taking up less desk space. Surrounding the ball, the scroll ring lets you scan up and down the screen with ease. The large ball and scroll ring reduce hand and wrist movement and offer precise fingertip control while scrolling.

SPECIFICATIONS

- Dimensions: 8.9 x 24.8 x 24.8cm
- Computer Memory Type: DDR3 SDRAM
- Wireless Type: 2.4 GHz Radio Frequency, 802.11abg



PRO TOUCH ROLLERMOUSE

CODE: 300.178

This ergonomic mouse has no mechanical parts and can be cleaned easily. The buttons can be programmed, which means this mouse can be use both left and right-handed. Hands are positioned close to the body, which will reduce RSI complaints in the hand, arm and shoulder, as well as improve body posture.

SPECIFICATIONS

- Total measurements: 450x120x21x(7) mm, weight: 700 grams
- Supported systems: Microsoft Windows 98 or higher, Mac OS X
- Connectivity: USB, plug & play



ROLLERMOUSE RED

CODE: CON-RED

The RollerMouse, centrally placed in front of your keyboard, eliminates the need to grip or reach for the mouse, which can stress the neck, shoulders, elbows, and wrists. Experience unrivalled feel, speed and pinpoint accuracy from one mouse.

SPECIFICATIONS

- Roller-bar operates cursor and click function
- Keyboard risers customise the height and angle
- Teflon coated bearings give consistent cursor
- Optical sensor detects roller-bar movement



PIANO MINI KEYBOARD

CODE: ST352010 KEYBOARD
CODE: ST371110 NUMBERPAD

The Piano keyboard is as portable and thin as a keyboard can be. The numeric keypad can be added to offer high speed typing with special keys to open applications such as email and calculator.

SPECIFICATIONS

- Complete layout with 86 keys
- Soft-touch keys with scissors structure for an excellent typing experience
- Narrow design fits into a normal laptop bag
- Designed for hi-speed typing



TWIN WIRELESS KEYBOARD & NUMERIC PAD SET (WITH FREE MOUSE)

CODE: ST351021 KEYBOARD & MOUSE

The compact design with built in number pad makes it a perfect solution for mobile workers. The two items slip easily in your laptop bag when travelling and the tiny USB micro receiver fits neatly into the mouse casing and activates a power-save mode when removed from the laptop.

SPECIFICATIONS

- 100-key UK layout including multi-media keys and numeric pad
- Full sized low-noise keys and tactile mouse suits right and left hand users
- Narrow design fits into a normal laptop bag



SOLO WIRELESS RECHARGEABLE KEYBOARD

CODE: ST352321 KEYBOARD

The ultra-slim design makes it a perfect solution for mobile workers as it easily slips into a laptop bag and the keyboard is rechargeable. Comes with a charging lead, nano RF receiver, protective fabric sleeve and a magnetizing tilt-strip which offers a 5 deg. angle to the keyboard.

SPECIFICATIONS

- Plug & play XP, Vista, Win7, Win8, Win10
- On/off switch preserves charge in transit
- Metal back plate with hi-grip pads



GOLDTOUCH SPLIT KEYBOARD

CODE: M16

The Goldtouch splits both horizontally and vertically and can be secured with unique locking lever. The keyboard was uniquely designed to adjust on the horizontal plane to properly straighten your wrists, and on the vertical plane to help alleviate pressure on your tendons and align your arms and shoulders.

SPECIFICATIONS

- USB and PS/2 connector
- Adjustment in the horizontal plane: 0–30°
- Adjustment in the vertical plane 0–30°





MICROSOFT 4000 ERGONOMIC KEYBOARD

CODE: M50

The Microsoft 4000, has been associated with significant reduction of carpal tunnel syndrome symptoms. Rest your wrists against the plush palm rest in a relaxed, natural angle with this keyboard's curved key bed, ergonomic arc, and reversed slope.

SPECIFICATIONS

- Compatibility: Windows 2000, XP, Vista, Win7 and Mac OSX 10.2+
- USB wired connectivity
- Dimensions: 503mm(W) x 262mm(L) x 83mm(D)
- Weight: 1300g



FOREARM KEYBOARD AND MOUSE EXTENSION

CODE: 12100 (MOUSE EXTENSION)

CODE: 12015 (FOREARM REST)

Forearm Rests are ergonomically far superior to wrist rests because they give support to the whole arm, not only to the wrist. Padding makes the rests more comfortable than hard surfaces.

SPECIFICATIONS

- Additional desk space gained since the rests are not integral with the desk tops
- Quick and easy attachment to desks - no tools necessary
- Attachable to all typical desktops



KEYBOARD RISER

CODE: K-RISER

Keyboard riser with wrist rest, tilts the keyboard to reduce stress. Correct working posture can help to reduce the aches and strains associated with extended computer and desk work.

SPECIFICATIONS

- Dimensions: 31.2cm (W) x 6.8cm (D) x 29.6cm (H)
- Weight: 0.73kg



ERGOCUBE MOUSE AND WRIST REST

CODE: KAA199 (MOUSE)

CODE: KA188 (WRIST)

Mouse Mat with Gel Wrist Rest, Gel-filled wrist rest reduces pressure points for forearm and wrist comfort. Non-slip base holds mouse pad firmly in place.

SPECIFICATIONS

- Gel wrist pad for comfort and support
- Made from lycra to conform to the wrist
- Non-skid base
- Mouse pad: WxDxH: 263mm x 224mm x 25mm

ERGODOC COPY HOLDER

CODE: 49.410

The ErgoDoc is an effective A3 copy and document holder. It is height adjustable in six steps and the raised base enables users to simply slide the keyboard underneath when not in use.

SPECIFICATIONS

- Places documents in line with the monitor preventing eye fatigue and neck strain
- Made from 5mm clear acrylic
- Max weight load 6kg
- Suitable for documents and folders up to A3 size



ERGO MONITOR STAND & COPY HOLDER

CODE: E-570

This monitor riser not only raises the monitor to a desired level, it also has a built-in slide away document holder. This combination makes it an all-in-one, in-line solution that holds documents at the same viewing distance as the monitor itself.

SPECIFICATIONS

- Suitable for monitors up to 15kg
- Built-in fold away copy holder
- Made from thick 5mm clear acrylic
- Saves desk space
- Height adjustable from 100–160mm in 4 steps of 15mm
- Dimensions (w x d x h): 302 x 267 x 100–160mm



WORKWRITE

CODE: ST2754011

The Workwrite document holder promotes an ergonomic working posture when working at a computer. This dual-purpose accessory reduces the risk of neck and back discomfort in both reading and writing mode by placing the keyboard, documents, and computer screen in the optimal position for the task.

SPECIFICATIONS

- User-adjustable height/angle settings, top dimensions: 500 x 320mm
- Supports documents books & binders up to A3
- Foam wrist support/document ledge
- Non-slip silicone feet
- A4 size available for laptop use



DYSLEXIA WIDESCREEN OVERLAY SHEETS

CODE: OVMW

You can change the background colour in your windows preferences, but you can't change the background colour of a web page. Monitor overlays are a simple solution for reducing eyestrain and glare - they just lie flat against the screen inside your desktop monitor frame and the static keeps them in place. If for any reason they slip off, all of our monitor overlays are now supplied with four clear adhesive patches. The colours can be combined to create deeper or mixed tints.

SPECIFICATIONS

- Matt and gloss side
- Can be cut to fit any screen size using a guillotine
- Lie flat against the screen
- Reduce eyestrain and glare





VIEWGO MONITOR ARM

CODE: 48.122 SINGLE

CODE: 48.132 DOUBLE

Slender yet strong, this monitor arm combines a striking design with a tough steel construction. Installs firmly on any surface without a scratch thanks to a protective non-slip foam layer

SPECIFICATIONS

- Suitable for desk tops 8–70mm thick, simple to mount and adjust
- Integrated cable management through arm
- 360 degree +90/-55 degree tilt and 360 degree swivel
- Weight capacity: up to 8kg
- Suitable for desktop thicknesses of 5mm to 40mm (clamp) or up to 60mm (bolt through)



VIEWMASTER MONITOR ARM

CODE: 57.122

The viewmaster monitor arm, adjusts using its gas spring mechanism, which allows it to be easily adjusted to your desired position, with little effort. Three dimensional movement, touch screen stability, comes with either desk clamp, or through desk bolt.

SPECIFICATIONS

- Built-in SUSPA® gas-spring and Parallel mechanism
- Step less height adjustability: 305mm and maximum reach: 380mm
- Integrated/concealed cable management
- Die-cast aluminium
- Weight capacity: 4,5kg–10kg (up to 24"/24"W)
- Desk clamp capacity: 55mm



LE BLOC MONITOR RISER

CODE: DLB1B

Designed specifically for conventional CRT monitors up to 17" these stands offer a fully adjustable, safe and economical means to achieve the correct screen height at work stations. Set of 3.

SPECIFICATIONS

- The Le Bloc facilitates adjustment in 25mm increments
- Dimensions: 290mm x 290mm x 25mm



ERGO MONITOR RISER

CODE: 49.550

Because it's height adjustable in five small steps, this riser suits practically everyone. It helps to avoid RSI or CANS and has a maximum weight capacity of 15kg. Combine it with an in-line document holder for maximum effectiveness.

SPECIFICATIONS

- Suitable for monitors up to 15kg, saves desk space
- 5mm thick clear acrylic
- Height adjustable from 70–130 mm in 4 steps of 15mm
- Dimensions: (w x d x h): 320 x 256 x 70–130mm

EVO D LAPTOP STAND

CODE: ST104111 (EVO D LAPTOP STAND)

CODE: MOB-KIT (MOBILE KIT)

The EvoD laptop stand and the Twin Wireless Keyboard & Mouse Set make up the Mobile Laptop Kit. The laptop stand weighs as little as 340g and folds flat and easily fits into any bag. The incorporated document holder allows you to place a document in an ergonomic reading position. The compact design of the wireless keyboard makes it a perfect solution for mobile workers. The tiny USB micro receiver fits neatly into the mouse casin.

SPECIFICATIONS

- Suitable for 14–17" laptops
- Approximately the size of an A4 sheet paper when folded flat (295 x 206 x 3.8mm)
- 4 degrees of inclination, up to 40 degrees
- Non-slip feet and plastic case



SLIMCOOL LAPTOP STAND

CODE: 13106

Ultra slim, easily portable, only 18.2 cm in width when folded and adjustable width thanks to its telescopic side-bar design. Provides sturdy support for laptops of different sizes. Openings in the laptop base allow maximum air circulation to keep the laptop itself cool.

SPECIFICATIONS

- Combined non-slip support for laptop and documents
- Height adjustable in 6 positions for viewing comfort
- Suitable also as a stand for tablet computers and e-book readers
- Great for video conferencing or viewing videos
- Folds flat for easy transportation
- Awarded FIRA Ergonomic Excellence Award



AERO EVO ATTACHABLE LAP TOP STAND

CODE: ST101511

Aero evo connects easily to the bottom of the laptop and stays securely there as long as you want to. It's there day after day, it becomes one with your laptop, so you have the same mobility you are used to.

SPECIFICATIONS

- Compact and portable
- Also suitable for notebooks
- 5 interchangeable elevation adjustments
- Easily and securely attaches to the bottom of most laptops
- Thinnest, lightest and highest-elevation attachable laptop stand/notebook riser currently available



DESK RISERS

CODE: DR1

Desk risers are used to increase the height of your desk if it is too low. On a well adjusted chair the desktop should ideally be in-line with the armrests of your chair so that the armrests act like an extension of your desk.

SPECIFICATIONS

- Set of 4 round desk risers
- Each round desk riser is 3.5" in diameter and 1" in height
- Made from durable plastic
- Interlocking mechanism for safe stacking in 1" increments
- You can stack up to 3 desk risers under each leg





FREEDESK

CODE: F-Desk

CODE: F-Desk Carry Bag

The table rests steadily on two solid legs made out of beech, a coated MDF surface and a locking mechanism. Raising and lowering the table is done silently and easily. The table surface can be locked in 9 different positions making sure it's available at the level that works best for you. The lightweight design makes sure you can move the Freedesk around, freely and comfortably.

SPECIFICATIONS

- Helps to prevent back pain
- Adjust the Freedesk at 9 different levels
- Sitting down, to a standing working position, in less than 2 seconds.
- Portable, easy to fold – easy to carry.



ELECTRIC HEIGHT ADJUSTABLE DESK

CODE: 501

This desk allows the user to adjust the height of the desk with the push of a button. This frame is a stable and functional table that meets the basic needs. Max load on frame is 80kg but with strong rigidity built into the construction, making it also ideal for L shape tops. Table height range 68–118 cm and 66–118 for our smaller frame.

SPECIFICATIONS

- Helps to prevent back pain
- Ideal wheelchair users
- Various desk top sizes and shapes are available
- Available to use customer's existing desk top (if preferred)



ELECTRIC HEIGHT ADJUSTABLE DESK - SMALL FRAME

CODE: 501-79S

The desk has a lifting capacity of 70kg and a height adjustment from 66 to 118cm, which is high enough to work in a standing position. This table can be used as a small single desk or grouped together to form a cluster. The lockable wheels at the back of the desk make it easy to move and stable when in use, whilst 2 buttons requiring simultaneous pressing provides a safety function when adjusting.

SPECIFICATIONS

- Desk Height Range (cm): 66-118
- Desk Lifting Capacity (kg): 70
- Desk Height Adjustment Speed (mm/sec): 25



SIT STAND ANTI FATIGUE MAT

CODE: 455500

CODE: 455510 (FABRIC VERSION)

The Ergocube Sit Stand Anti Fatigue Mats are an ideal solution to provide comfort whilst using electric height adjustable desks. Engineered and designed to prevent back problems, foot and leg discomfort and lower back issues. Ideal for the office, light industry or any area, where standing.

SPECIFICATIONS

- Helps to prevent back pain
- Micro movements stimulate increased blood circulation
- Prevents fatigue, soreness and overall discomfort

513 FOOTREST

CODE: 96.513

The Simple Footrest 513 not only has an attractive design, it is adjustable in height and angle, in four different settings. Footrests aid in supporting the lower back muscles, making it easier to sit up straight while working.

SPECIFICATIONS

- Attractive design
- Height and angle adjustable over 4 different settings
- Height adjustable from 80–120mm
- Angle adjustable in 4 steps resp. 6 degrees, 12, 16 and 25



959 FOOTREST

CODE: PRO959

The Pro959 is a highly user-friendly foot-operated mechanism. With a tap of the orange button, it can be adjusted to suit your height. The foot-board can be tilted for the best and most comfortable position for you and is suitable on every floor type.

SPECIFICATIONS

- Large non-slip foot-board - for optimum comfort
- W 49cm x D 40cm
- Can carry a weight up to 100kg
- 99% Recyclable due to the careful selection of materials



INZONE FOOTREST

CODE: 455001

The Inzone Footrest has a unique design that makes it stand out, it is made of high grade material. The versatility of movement within the footrest can prevent thrombosis and increase blood circulation.

SPECIFICATIONS

- Height adjustable in three different settings
- Intuitive tilt of footplate to activate the lower leg muscles
- Curved in angle to accommodate the office chair and still sit close to the desk
- Upper soft padding so as “stretching out” is easily done ABS plastic, heavy duty powder coated steel tubing and foam padding with leather



RELAX FOOTREST

CODE: FR-10

The Relax Footrest has its own removable cover which as a compartment for foot controls of dictating machines. (incorporates pedal compartment)

SPECIFICATIONS

- Height adjustable front 5–15cm and back 8–21cm
- Platform size 22” x 12” x 2” (w x d x h)





LEGREST

CODE: Ergo-Legrest (SINGLE)

CODE: D-LEGREST (DOUBLE)

The Ergocube Leg support is for anyone who requires additional support for one leg due to a handicap or injury. For use in hospitals, outpatient clinics, doctor or physiotherapy practices.

SPECIFICATIONS

- Height adjustment 45–58cm
- Soft swivel castors
- Black base 54cm
- Black vinyl as standard
- Height and angle adjustable



SADDLE CHAIR

CODE: 16004S (LOW)

CODE: 16004L (HIGH)

The Low Saddle Chair is a space saving chair that takes 30–40% less floor space than usual saddle chairs. Very beneficial for users with scarce space. The Low Saddle Stool has a soft seat and a low seat nose to minimize pressure to users, to make circulation easier, and to make sitting comfortable. The seat cover is of high-quality leatherette. The low weight of the chair makes it easy to handle and move.

SPECIFICATIONS

- Weight 4.00kg - low, 6.85kg - high
- Height adjustment 59–84cm
- Seat 41 x 35cm, leatherette cover, very durable
- Castors diameter 60mm for hard floors



JUMPER/AMAZON SADDLE CHAIRS

CODE: Jumper-Low-T

CODE: Amazone-Low-T

Both the Jumper and Amazon saddle chairs guarantee a healthy posture and comfortable seating position. Ease of movement allows the user flexibility to work closer and at a better angle.

SPECIFICATIONS

- Ergonomically shaped seat
- Available in both small and wide seat options (Amazone is the smaller version)
- Balance mechanism for angle adjustment
- Ideal for NHS, laboratory, dental and other workplaces
- Both available with Backrest



JUMPER/AMAZON SADDLE CHAIRS WITH BACKREST

CODE: Jumper-Low-Back

CODE: Amazone-Low-Back

CODE: Barrage Saddle Chair

Both the Jumper and Amazon saddle chairs guarantee a healthy posture and comfortable seating position. Ease of movement allows the user flexibility to work closer and at a better angle. Both saddle chairs available with armrests (Barrage) which can be adjusted in height, width and angle which offers extra support.

SPECIFICATIONS

- Ergonomically shaped seat
- Available in both small and wide seat options (Amazone is the smaller version)
- Balance mechanism for angle adjustment
- Ideal for NHS, laboratory, dental and other workplaces

SEAT WEDGE

CODE: 11-SEAT/W COCCYX CUSHION SEAT WEDGE

CODE: COC-CUSHION

11 Degree Seat Wedge & Coccyx Cushion Seat Wedges improve posture by promoting the recommended forward tilt position. The cut-out section avoids direct pressure being placed on the coccyx. They also feature a convenient built-in carry handle and is appropriately sized for soft seating or large office chairs.

SPECIFICATIONS

- Easy clean faux suede cover (similar fabric to top quality office chairs).
- Built-in carry handle



OBUSFORME BACK SUPPORT

CODE: OBUS-MED

The ObusForme Lowback Backrest Support transforms ordinary chairs into ergonomically correct seating. Unlike ordinary “L”-shaped chairs, the “S”-shape of the Obus Forme Backrest Supports mold your spine into a more anatomically correct position, and help to enhance overall posture by supporting proper spinal alignment.

SPECIFICATIONS

- Bio mechanically moulded to support the back
- Use on any seat or in any vehicle
- Polycarbonate frame adapts to each users needs
- Supports the lower back muscles
- Lightweight



INFLATABLE LUMBAR SUPPORT

CODE: 16100

Adjustable in size and height for optimal personal suitability. Inflatable size adjustment to suit the chair design and to provide the best possible lumbar support for the user. Height adjustable with a securing elastic Velcro strap.

SPECIFICATIONS

- Comfortable cover of plush velour – detachable and washable
- Ideal for use in the office, car and elsewhere – easily portable
- The pump can be stored out of sight and hung on the strap behind the chair back.
- Extension strap (Velcro) to extend the strap longer for wider seats



MERCADO 9100 ELECTRIC SIT STAND CHAIR

CODE: 9000PLUSEL

REAL 9100 PLUS EL is an ergonomic, modular chair, and therefore easy to prescribe for individual requirements. The electric height adjustment provides an excellent support for the user when standing up from a seated position. Can be delivered with several electric features such as - electric tilt in space, electric backrest and electric brake.

SPECIFICATIONS

- Various back rests, seats, Arm rests, leg rests, head rests, lifts and accessories
- To increase sitting comfort, Mercado Medic has developed the ErgoMedic Plus seat system to fit all the REAL chairs. The Ergomedic Plus seat system is a contoured seat system to minimize pressure sores and optimize the ergonomics of the chair.





MAX HEAVY DUTY OFFICE CHAIR (up to 250kg)

CODE: MAXXL

The Mac Heavy Duty office chair is specially designed for people with a large and/or heavy stature up to approximately 250 kg. The robust chair is made of high quality materials that provide a solid and secure feel while sitting. The various adjustment options and all sorts of extra accessories enhance your comfort.

SPECIFICATIONS

- Height adjustment 47–61 cm
- Size seat appr: W 65cm x D 53cm
- Back app: 56 x 50cm (W x H)
- Seat angle adjustable in 3 positions



BMA AXIA 7.9 CHAIR

CODE: ABMA7.9

The ultimate back care solution, developed with BMA, our axis chair, allows either left or right hand users, to achieve a great seating solution.

SPECIFICATIONS

- Pelvic tilt float action
- Dual sided levers
- Back height adjustment
- Independent back angle adjustment
- Sliding seat
- Seat height adjustment
- Seat tilt (+5° to -14°)
- Tension Control
- 10 year guarantee
- Fully Recyclable

DIMENSIONS (MM)

- Seat Height: 400–550
- Width: 510
- Depth: 380–480



C24 ERGONOMIC TASK CHAIR

CODE: C24

CODE: C24XL

The C24 Ergonomic task chair has a full spectrum of ergonomic features. It has high levels of comfort, using moulded foam with a sturdy internal steel structure. It has 30 stone heavy duty features and ensures that it can fulfil the individuals requirements. Available in vinyl on request. The C24XL offers a wider seat pan.

SPECIFICATIONS

- Seat height adjustment & sliding seat
- Memory Foam Seat
- Ergo Mechanism
- Ratchet back, with inflatable lumbar
- Integral headrest
- 3D adjustable arms
- Weight tensioner
- 30 stone guarantee & 3 year guarantee

DIMENSIONS (MM)

- Seat Height: 495–635, Width: 520, Depth: 490
- Overall Height: 1040–1240, Depth: 700

C10 ERGONOMIC TASK CHAIR

CODE: C10

The C10 Ergonomic task chair with headrest has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Headrest
- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Adjustable Headrest
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 410–515. Width: 500. Depth: 475
- Overall Height: 950–1120. Depth: 700



C9 ERGONOMIC TASK CHAIR

CODE: C9

The C9 Ergonomic task chair has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 410–515. Width: 500. Depth: 475
- Overall Height: 950–1120. Depth: 700



C8 ERGONOMIC BALANCE CHAIR

CODE: C8

The C8 Ergonomic balance chair with headrest has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements. The Aircell seating allows you to adjust seat cushion support and comfort as required.

SPECIFICATIONS

- Headrest
- Balance mech with self weight adjustment
- Integral seat slide
- 4D Adjustable arms - height and width adjustable
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 465–590. Width: 480. Depth: 440–500
- Overall Height: 1040–1260mm. Depth: 700mm





C7 ERGONOMIC BALANCE CHAIR - AIRCELL SEATING

CODE: C7

The C7 Ergonomic balance chair has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements. The Aircell seating allows you to adjust seat cushion support and comfort as required.

SPECIFICATIONS

- Balance mech with self weight adjustment
- Integral seat slide
- 4D Adjustable arms - height and width adjustable
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 465–590. Width: 480. Depth: 440–500
- Overall Height: 1040–1260mm. Depth: 700mm



C6 ERGONOMIC TASK CHAIR

CODE: C6

The C6 Ergonomic task chair with headrest has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Headrest
- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Adjustable Headrest
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 455–590. Width: 500. Depth: 475
- Overall Height: 1100–1300. Depth: 700



C5 ERGONOMIC TASK CHAIR

CODE: C5

The C5 Ergonomic task chair has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 455–590. Width: 500. Depth: 475
- Overall Height: 1100–1300. Depth: 700

C4 ERGONOMIC TASK CHAIR

CODE: C4

The C4 Ergonomic task chair has a higher and wider backrest with headrest. It has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Headrest
- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 455–590. Width: 455. Depth: 450
- Overall Height: 900–1105. Depth: 620



C3 SLIM ERGONOMIC TASK CHAIR

CODE: C3

The C3 Slim Ergonomic task chair has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements.

SPECIFICATIONS

- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 455–590. Width: 455. Depth: 450
- Overall Height: 900–1105. Depth: 620



C1 PETITE ERGONOMIC TASK CHAIR

CODE: C1

The C1 Petite Ergonomic task chair has a full spectrum of ergonomic features to ensure that it can fulfil the individuals requirements. The smaller seatpan, and back, makes this the ideal solution, for more petite users.

SPECIFICATIONS

- Seat Height Adjustment
- Memory Foam Seat
- Sliding Seat
- Independant 3 Lever Mechanism
- Ratchet back, with Inflatable Lumbar
- 3D Adjustable Arms
- Weight Tensioner
- 5 Year Guarantee

DIMENSIONS (MM)

- Seat Height: 455–590. Width: 435. Depth: 450
- Overall Height: 880–1105. Depth: 620

