



Wyvern

Ergonomics



“Musculoskeletal (MSK) conditions are the biggest cause of working days lost in the UK after coughs and colds.” Public Health England June 2019

MSK Conditions affect the joints, bones, muscles and also include rarer auto-immune diseases and back pain.

MSK conditions affect over 14.9 million people nationally

many of whom have symptoms of pain, stiffness, limited movement and disability affecting their quality of life and independence.

Public Health England June 2019

The NHS alone spend over £5 billion annually

in treating and supporting people with MSK conditions.

Public Health England June 2019

In 2017, MSK conditions were the biggest cause of sickness absence

which accounted for over 28 million days lost in work (22.4% of total sickness absence). This cost the UK an estimated £7 billion a year.

Public Health England June 2019

Musculoskeletal conditions are commonly linked with depression

and increase the risk of developing other chronic conditions.

WHO (World Health Organisation) November 2019



Wyvern

Ergonomics

Ergonomically designed, anatomically correct.

Working in partnership with Ergonomic specialists, Physiotherapists and DSE assessors, Wyvern Ergonomics is **the** definitive ergonomic office seating collection, value engineered to provide positive, preventative and corrective solutions to posture issues at home and in the workplace.

Wyvern Ergonomics recognise the necessity for superior, variable and flexible support.

This in turn leads to a healthier, happier and more productive working environment.

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Wyvern

Ergonomics

Alto

Back To Basics.



The Wyvern Ergonomics Alto range consists of four ergonomic models that offer an affordable solution to posture seating for petite, regular and larger users.

The Alto range is all centred on the same volume specified, heavy duty 3-lever mechanism.

Infinitely lockable and highly adjustable, this robust mechanism comfortably supports users of up to 150KG and the range now comes with a seat slide as standard.

A choice of backrests including inflatable lumbar supports allow you to select the optimum fit for the size and shape of a specific user.

A multitude of optional extras can then be added, tailoring the chair to suit.



Wyvern Ergonomics Alto Features

Plastic outer shell or fully upholstered

Ratchet backrest height adjustment

Lumbar support control pump

Independent back angle adjustment

Independent seat angle adjustment

Seat height adjustment

Choice of three posture curved backrests

Double curved posture seat with waterfall front & ergo-density foam

Body weight tension control



360° Swivel



Seat Height



Back Height



Back Angle



Seat Angle



Seat Depth



Lumbar Support



Arm Adjustment



1. Headrest (HR)

Available on selected models, the addition of a height and angle adjustable headrest supports the user in reclined positions, relieving stress within the neck muscles.



2. Inflatable Thoracic Support (ITC)

Increases the contact area of the upper spine by filling the space between the shoulder blades, helping to prevent slouching and reduce pain/discomfort in the shoulder and neck area.



3. Inflatable Lumbar Support

Increases the contact area of the lower back, giving additional support to the lumbar area and supporting the natural curvature of the spine whilst preventing fatigue and lower back pain.



4. Coccyx Zone (CC)

A cut out / soft pocket located at the back of the cushion which provides a discrete solution to coccyx pain and provides pressure relief to the tail bone area caused by trauma or scarring.



5. Air-Flo Seat Cell (ASC)

A dual chamber air cell below the seat surface offers a "reactive sit" whilst providing cushioning to the sit bones, helping to improve core strength and reduce Sciatic pain.



6. Performance Seat Foam (PF)

Pressure sensitive to mould to the user's seated position, enhancing comfort and support throughout the working day. Also known as memory foam.



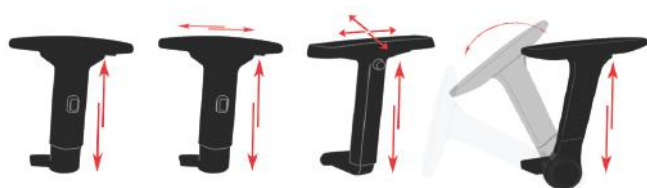
7. Seat Slide

Allows the user to increase the seat depth in order to optimise comfort and support and reduce the amount of pressure transferred to the legs.



8. Polished Base (AB)

As well as increasing the aesthetic appeal of the range, a polished base is also recommended for seating users who are in excess of 115kg.



9. Adjustable Arms

- A: Height and Depth Adjustable Arms (AA2D)
- B: Height, Depth and Twist Adjustable Arms (AA3D)
- C: Multi-Functional Arms (AMF)
- D: Height and Foldaway Adjustable Arms (AF)

Specification Overview

- Heavy duty 3 lever mechanism
- Independent seat and back angle adjustment
- Adjustable body tension control
- Seat slide - 50mm travel
- Ratchet back height adjustment
- Waterfall seat
- Three backrest options
- Inflatable lumbar support
- Three seat options
- Ergo-density foam



PHYSIOTHERAPIST APPROVED

Gilly Fairhurst - BSC (hons) Physiotherapy,
Member of APOCHE, Level 1 DSE Training.

"Working in partnership to address posture issues and provide positive preventative and corrective solutions."





AL150 Alto Petite

Moulded Medium Back
Small Seat
Inflatable Lumbar Support
Seat Slide 50mm
★ No Arms - Please Select

Seat Height: 450 - 580mm
Seat Width: 480mm
Seat Depth: 440mm
Back Height: 470 - 550mm
Back Width: 440mm



AL250 Alto Regular

Moulded High Back
Medium Seat
Inflatable Lumbar Support
Seat Slide 50mm
★ No Arms - Please Select

Seat Height: 460 - 590mm
Seat Width: 530mm
Seat Depth: 470mm
Back Height: 560 - 640mm
Back Width: 480mm



AL250HR Alto Regular With Headrest

Moulded High Back
Upholstered Headrest
Medium Seat
Inflatable Lumbar Support
Seat Slide 50mm
★ No Arms - Please Select

Seat Height: 460 - 590mm
Seat Width: 530mm
Seat Depth: 470mm
Back Height: 560 - 640mm
Back Width: 480mm
Headrest: 175 x 300mm



AL350 Alto Regular Deluxe

Upholstered High Back
Medium Seat
Inflatable Lumbar Support
Seat Slide 50mm
★ No Arms - Please Select

Seat Height: 460 - 590mm
Seat Width: 530mm
Seat Depth: 470mm
Back Height: 480 - 660mm
Back Width: 500mm



AL350HR Alto Regular Deluxe With Headrest

Upholstered High Back
Upholstered Headrest
Medium Seat
Inflatable Lumbar Support
Seat Slide 50mm
★ No Arms - Please Select

Seat Height: 460 - 590mm
Seat Width: 530mm
Seat Depth: 470mm
Back Height: 480 - 660mm
Back Width: 500mm
Headrest: 175 x 300mm



AL450 Alto Large Deluxe

Upholstered High Back
 Large Seat
 Inflatable Lumbar Support
 Seat Slide 50mm
 ★ No Arms - Please Select

Seat Height: 490 - 630mm
 Seat Width: 570mm
 Seat Depth: 520mm
 Back Height: 590 - 670mm
 Back Width: 500mm



AL450HR Alto Large Deluxe With Headrest

Upholstered High Back
 Upholstered Headrest
 Large Seat
 Inflatable Lumbar Support
 Seat Slide 50mm
 ★ No Arms - Please Select

Seat Height: 490 - 630mm
 Seat Width: 570mm
 Seat Depth: 520mm
 Back Height: 590 - 670mm
 Back Width: 500mm
 Headrest: 175 x 300mm

★ Select Your Arms



Code	Description
/AA2D	Height and Depth Adjustable Arms
/AA3D	Height, Depth and Twist Adjustable Arms
/AMF	Multi-Functional Arms
/AF	Height and Foldaway Adjustable Arms

Select Your Extras



Code	Description
/IL3	Triple Reactive Inflatable Lumbar Support
/ITC	Inflatable Thoracic Support
/PF	Performance Foam Seat
/ASC	Air-Flo Seat Cell - For Pressure Sensitive Movement
/CC	Coccyx Zone
/AB	Polished Base

Sample Order Code

To order an AL450HR with Multi-Functional Arms, an Inflatable Thoracic Support and Polished Base, the order code would be:

AL450HR/AMF/ITC/AB

Wyvern

Ergonomics

Harmony

The One-Chair-Fits-All Solution.



With an incredible range of back height and seat depth adjustments, Wyvern Ergonomics Harmony is the ideal project solution for clients who wish to ergonomically seat numerous bodies in the same style chair.

Harmony provides adjustments that adapt the chair to suit users of all sizes, by utilizing a twin seat slide system, ratchet back height adjustment and a choice of multi-functional arms.

The versatility of the range is further enhanced by a choice of three backrests.

Harmony reduces the need for replacement chairs and provides a one-stop chair solution for Facility Managers.



Wyvern Ergonomics Harmony Features



360° Swivel



Seat Height



Back Height



Back Angle



Seat Angle



Seat Depth



Lumbar Support



Arm Adjustment



1. Headrest (HR)

Available on selected models, the addition of a height and angle adjustable headrest supports the user in reclined positions, relieving stress within the neck muscles.



2. Inflatable Lumbar Support

Increases the contact area of the lower back, giving additional support to the lumbar area and supporting the natural curvature of the spine whilst preventing fatigue and lower back pain.



3. Coccyx Zone (CC)

A cut out / soft pocket located at the back of the cushion which provides a discrete solution to coccyx pain and provides pressure relief to the tail bone area caused by trauma or scarring.



4. Air-Flo Seat Cell (ASC)

A dual chamber air cell below the seat surface offers a "reactive sit" whilst providing cushioning to the sit bones, helping to improve core strength and reduce Sciatic pain.



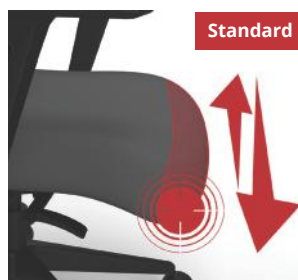
5. Performance Seat Foam (PF)

Pressure sensitive to mould to the user's seated position, enhancing comfort and support throughout the working day. Also known as memory foam.



6. Twin Seat Slide

Allows the user to increase the seat depth in order to optimise comfort and support and reduce the amount of pressure transferred to the legs.



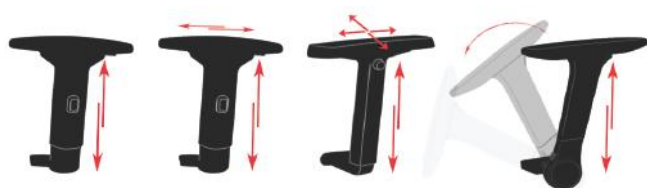
7. Flex-Front Seat

Proven medical scanning has been used to show that using the forward tilt motion can lead to increased muscle activity in the stomach, hip and back areas.



8. Polished Base (AB)

As well as increasing the aesthetic appeal of the range, a polished base is also recommended for seating users who are in excess of 115kg.



9. Adjustable Arms

- A: Height and Depth Adjustable Arms (AA2D)
- B: Height, Depth and Twist Adjustable Arms (AA3D)
- C: Multi-Functional Arms (AMF)
- D: Height and Foldaway Adjustable Arms (AF)

Specification Overview

- Heavy duty 3 lever mechanism
- Independent seat and back angle adjustment
- Adjustable body tension control
- Integral twin seat slides - 125mm travel
- Ratchet back height adjustment
- Inflatable lumbar support
- Three ergonomic backrest options
- Flex-front posture seat
- Ergo-density foam



PHYSIOTHERAPIST APPROVED

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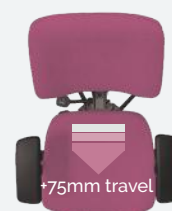
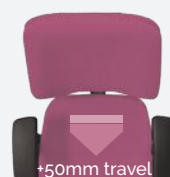
**Lift
& Extend**



Unique in its design.

The only chair with a backrest that is positioned on the rear of the seat in its smallest configuration, designed to support petite users.

Lift the backrest and Extend the twin seat slide to fit the chair to the widest range of users.



HA150 Harmony Upholstered Back

Fully Upholstered Back
Flex-front Seat
Inflatable Lumbar Support
Twin Seat Slide 125mm
★ No Arms - Please Select

Seat Height: 490 - 590mm
Seat Width: 490mm
Seat Depth: 420 - 545mm
Back Height: 520 - 600mm
Back Width: 450mm



HA150HR Harmony Upholstered Back With Headrest

Fully Upholstered Back
Upholstered Headrest
Flex-front Seat
Inflatable Lumbar Support
Twin Seat Slide 125mm
★ No Arms - Please Select

Seat Height: 490 - 590mm
Seat Width: 490mm
Seat Depth: 420 - 545mm
Back Height: 520 - 600mm
Back Width: 450mm
Headrest: 175 x 300mm



HA450 Harmony Extra Large Back

Extra High Moulded Back
Flex-front Seat
Inflatable Lumbar Support
Twin Seat Slide 125mm

★ No Arms - Please Select

Seat Height: 490 - 590mm
Seat Width: 490mm
Seat Depth: 420 - 545mm
Back Height: 710 - 780mm
Back Width: 500mm



HA550 Harmony Mesh Back

Mesh Back
Flex-front Seat
Adjustable Lumbar Support
Twin Seat Slide 125mm

★ No Arms - Please Select

Seat Height: 490 - 590mm
Seat Width: 490mm
Seat Depth: 420 - 545mm
Back Height: 520 - 590mm
Back Width: 450mm



HA550HR Harmony Mesh Back With Headrest

Mesh Back
Upholstered Headrest
Flex-front Seat
Adjustable Lumbar Support
Twin Seat Slide 125mm

★ No Arms - Please Select

Seat Height: 490 - 590mm
Seat Width: 490mm
Seat Depth: 420 - 545mm
Back Height: 520 - 590mm
Back Width: 450mm
Headrest: 175 x 300mm

★ Select Your Arms



Code	Description
/AA2D	Height and Depth Adjustable Arms
/AA3D	Height, Depth and Twist Adjustable Arms
/AMF	Multi-Functional Arms
/AF	Height and Foldaway Adjustable Arms

Select Your Extras



Code	Description
/IL3	Triple Reactive Inflatable Lumbar Support (excluding 550 range)
/PF	Performance Foam Seat
/ASC	Air-Flo Seat Cell - For Pressure Sensitive Movement
/CC	Coccyx Zone
/AB	Polished Base

Sample Order Code

To order an HA550 with Multi-Functional Arms, Performance Foam Seat and Polished Base, the order code would be:

HA550/AMF/PF/AB

Wyvern

Ergonomics

Synergy

At One With Ergonomics.



Wyvern Ergonomics Synergy range is a unique and modern solution to everyday ergonomics that redefines comfort, support and adjustability.

Taking inspiration from the movement of the body, the unique Synergy back was sculpted with sleek lines and sumptuous curves to mould to the shape of the spine and reinforce positive posture.

Long bouts of sitting can cause significant spinal issues over time, speeding up the wear and tear process of your spinal discs as well as increasing the risk of daily back and neck pain.

Approved and endorsed by a certified Physiotherapist, the Synergy range exceeds this criteria and offers support to the spine where it needs it most.



Wyvern Ergonomics Synergy

Features



360° Swivel



Seat Height



Back Height



Back Angle



Seat Angle



Seat Depth



Lumbar Support



Arm Adjustment



1. Headrest (HR)

Available on selected models, the addition of a height and angle adjustable headrest supports the user in reclined positions, relieving stress within the neck muscles.



2. Integrated Thoracic Support

Increases the contact area of the upper spine by filling the space between the shoulder blades, helping to prevent slouching and reduce pain/discomfort in the shoulder and neck area.



3. Inflatable Lumbar Support

Increases the contact area of the lower back, giving additional support to the lumbar area and supporting the natural curvature of the spine whilst preventing fatigue and lower back pain.



4. Coccyx Zone (CC)

A cut out / soft pocket located at the back of the cushion which provides a discrete solution to coccyx pain and provides pressure relief to the tail bone area caused by trauma or scarring.



5. Air-Flo Seat Cell (ASC)

A dual chamber air cell below the seat surface offers a "reactive sit" whilst providing cushioning to the sit bones, helping to improve core strength and reduce Sciatic pain.



6. Performance Seat Foam (PF)

Pressure sensitive to mould to the user's seated position, enhancing comfort and support throughout the working day. Also known as memory foam.



7. Seat Slide

Allows the user to increase the seat depth in order to optimise comfort and support and reduce the amount of pressure transferred to the legs.



8. Polished Base (AB)

As well as increasing the aesthetic appeal of the range, a polished base is also recommended for seating users who are in excess of 115kg.

9. Flex-Front Seat

Proven medical scanning has been used to show that using the forward tilt motion can lead to increased muscle activity in the stomach, hip and back areas.

This enables segments of the lower spine to be set in motion, dynamically promoting good posture and healthy circulation.



Specification Overview

- Synchronised mechanism
- Adjustable body tension control
- Seat angle adjustment
- Seat slide - 75mm travel
- Independent backrest angle adjustment
- Ratchet back height adjustment
- Flex-front posture seat
- Inflatable lumbar support
- Ergo-density foam



PHYSIOTHERAPIST APPROVED

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SY102 Synergy High 2D Arms

High Upholstered Back
Flex-Front Seat
Inflatable Lumbar Support
Seat Slide 75mm
Height & Depth Adjustable Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 570 - 650mm
Back Width: 440mm



SY104 Synergy High 4D Arms

High Upholstered Back
Flex-Front Seat
Inflatable Lumbar Support
Seat Slide 75mm
Multi-Functional Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 570 - 650mm
Back Width: 440mm



SY152 Synergy High 2D Arms Headrest

High Upholstered Back
Flex-Front Seat
Upholstered Headrest
Inflatable Lumbar Support
Seat Slide 75mm
Height & Depth Adjustable Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 570 - 650mm
Back Width: 440mm
Headrest: 175 x 300mm



SY154 Synergy High 4D Arms Headrest

High Upholstered Back
Flex-Front Seat
Upholstered Headrest
Inflatable Lumbar Support
Seat Slide 75mm
Multi-Functional Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 570 - 650mm
Back Width: 440mm
Headrest: 175 x 300mm



SY202 Synergy Medium 2D Arms

Upholstered Medium Back
Flex-Front Seat
Inflatable Lumbar Support
Seat Slide 75mm
Height & Depth Adjustable Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 420 - 500mm
Back Width: 440mm



SY204 Synergy Medium 4D Arms

Upholstered Medium Back
Flex-Front Seat
Inflatable Lumbar Support
Seat Slide 75mm
Multi-Functional Arms

Seat Height: 500 - 590mm
Seat Width: 500mm
Seat Depth: 470 - 545mm
Back Height: 420 - 500mm
Back Width: 440mm

Select Your Extras



Code	Description
/IL3	Triple Reactive Inflatable Lumbar Support
/PF	Performance Foam Seat
/ASC	Air-Flo Seat Cell - For Pressure Sensitive Movement
/CC	Coccyx Zone
/AB	Polished Base

Sample Order Code

To order an SY154 with Triple Reactive Inflatable Lumbar Support, Performance Foam Seat and Polished Base, the order code would be:

SY154/IL3/PF/AB



Ultima

In Sync With Every Body.



Wyvern Ergonomics Ultima range has been engineered to dynamically adapt and respond to the user of the chair.

Easy to use simplistic controls and self balancing movement allows the user to achieve ultimate comfort in minimal time.

Ergonomic credentials allow for posture support whilst still being easy on the eye.

Modern manufacturing technology enables Ultima to lead the line in the Posture Task chair market.

Ultima has fast become the chair of choice for many projects and clients.



Wyvern Ergonomics Ultima

Features



360° Swivel



Seat Height



Back Angle



Seat Angle



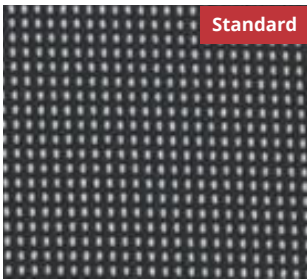
Seat Depth



Lumbar Support



Arm Adjustment



1. Ergo-Mesh Back

The curved ergo-mesh back is strong, well structured and has been designed to be self supporting to eradicate the problem of sagging over time.



2. Adjustable Lumbar Support

Increases the contact area of the lower back, giving additional support to the lumbar area and supporting the natural curvature of the spine whilst preventing fatigue and lower back pain.



3. Coccyx Zone (CC)

A cut out / soft pocket located at the back of the cushion which provides a discrete solution to coccyx pain and provides pressure relief to the tail bone area caused by trauma or scarring.



4. Air-Flo Seat Cell (ASC)

A dual chamber air cell below the seat surface offers a "reactive sit" whilst providing cushioning to the sit bones, helping to improve core strength and reduce Sciatic pain.



5. Performance Seat Foam (PF)

Pressure sensitive to mould to the user's seated position, enhancing comfort and support throughout the working day. Also known as memory foam.



6. Polished Base (AB)

As well as increasing the aesthetic appeal of the range, a polished base is also recommended for seating users who are in excess of 115kg.



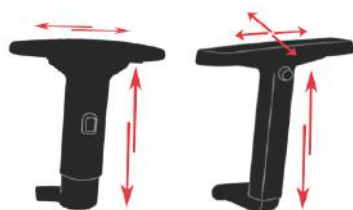
7. Seat Slide

Allows the user to increase the seat depth in order to optimise comfort and support and reduce the amount of pressure transferred to the legs.



8. Flex-Front Seat

Proven medical scanning has been used to show that using the forward tilt motion can lead to increased muscle activity in the stomach, hip and back areas.



9. Adjustable Arms

A: Height and Depth Adjustable Arms (AA2D)
B: Multi-Functional Arms (AMF)

Specification Overview

- Fixed height posture curved backrest
- Integrated height adjustable lumbar panel
- Synchronised body responsive mechanism
- Automatic weight tension control
- Single lever control
- Four position lockable tilt
- Seat slide - 75mm travel
- Flex-front posture seat
- Ergo-density foam

✓ PHYSIOTHERAPIST APPROVED

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"Working in partnership to address posture issues and provide positive preventative and corrective solutions."



Adaptable seating is becoming more important within the home and office environment

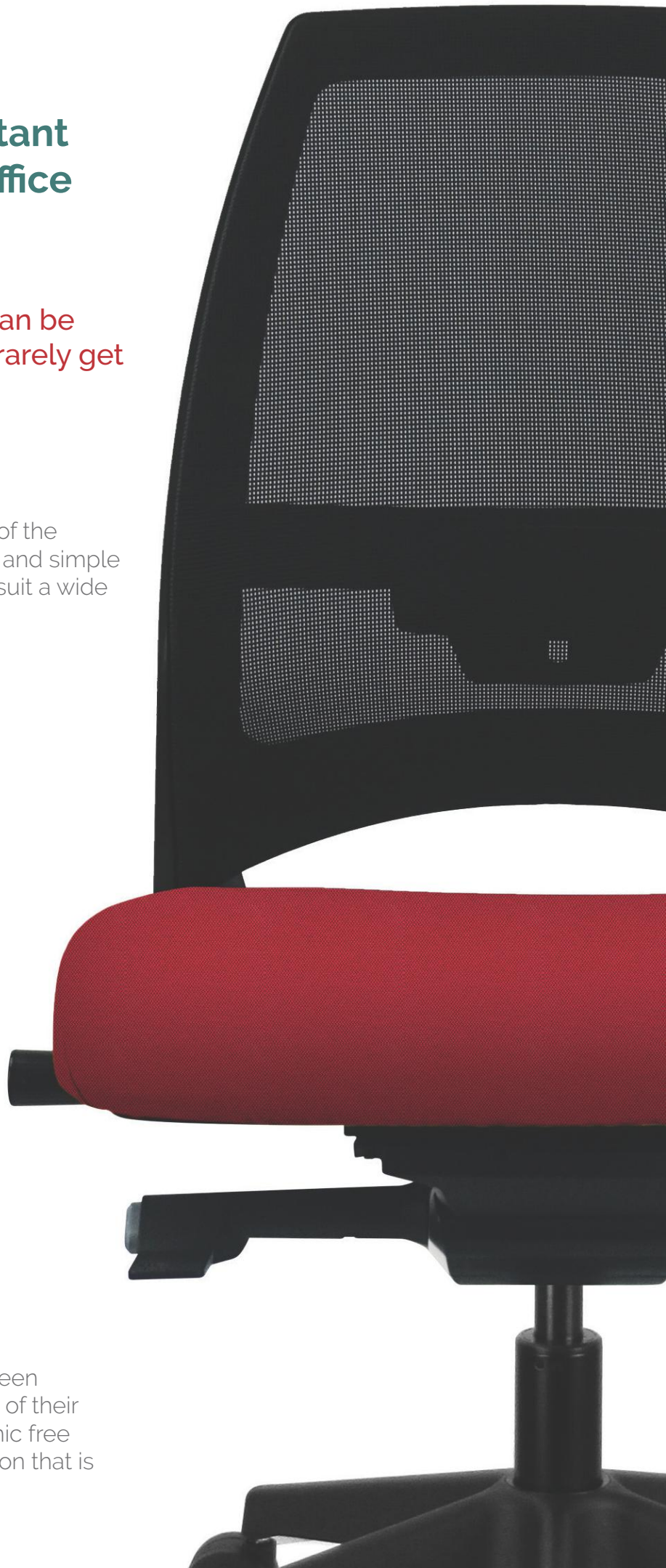
Chairs with complex controls can be difficult to adjust, meaning we rarely get the best support possible.

Ultima solves this problem.

Simplistic controls located on one side of the mechanism make this chair easy to use and simple to adapt, ensuring quick adjustment to suit a wide range of body types.



The body responsive mechanism has been developed to put the user in full control of their chair, enabling them to work in a dynamic free float mode or lock the chair into a position that is comfortable for them.





UL100 Ultima Mesh

Black Ergo-Mesh Back
Flex-Front Seat
Adjustable Lumbar Support
Seat Slide 75mm
No Arms

Seat Height: 450 - 545mm
Seat Width: 480mm
Seat Depth: 460 - 510mm
Back Height: 520mm
Back Width: 480mm



UL102 Ultima Mesh 2D Arms

Black Ergo-Mesh Back
Flex-Front Seat
Adjustable Lumbar Support
Seat Slide 75mm
Height & Depth Adjustable Arms

Seat Height: 450 - 545mm
Seat Width: 480mm
Seat Depth: 460 - 510mm
Back Height: 520mm
Back Width: 480mm



UL104 Ultima Mesh 4D Arms

Black Ergo-Mesh Back
Flex-Front Seat
Adjustable Lumbar Support
Seat Slide 75mm
Multi-Functional Arms

Seat Height: 450 - 545mm
Seat Width: 480mm
Seat Depth: 460 - 510mm
Back Height: 520mm
Back Width: 480mm

Select Your Extras



Code	Description
/PF	Performance Foam Seat
/ASC	Air-Flo Seat Cell - For Pressure Sensitive Movement
/CC	Coccyx Zone
/AB	Polished Base

Sample Order Code

To order an UL104 with Air-Flo Seat Cell and Polished Base, the order code would be:

UL104/ASC/AB

PART 1 - ASSESSMENT OF CONDITION

CLIENT DETAILS

NAME:		ASSESSMENT DATE:	
ADDRESS:		DSA ASSESSOR:	
		WBS ASSESSOR:	
		EMAIL:	
PHONE:		HANDEDNESS:	

OVERVIEW

MEDICAL HISTORY

DIAGNOSIS:

MAIN SYMPTOMS:

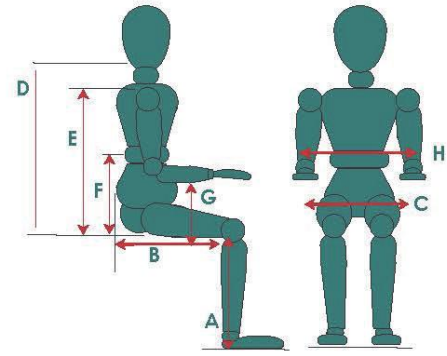
ACTIVITIES THAT AGGRAVATE THE CONDITION:

ACTIVITIES THAT RELIEVE THE CONDITION:

PART 2 - CURRENT WORKSTATION AND RECOMMENDATION

CURRENT WORKSTATION ENVIRONMENT(S)

- Floor Type (Carpet / Hard Floor)
- Bed Type (Over Beds) (Divan / Free Standing)
- Divan Clearance _____ mm
- Current Desk _____
- Current Chair _____



DIMENSIONS (Adapt EasiSpec)

Weight (Stones / KG)	Height (Feet & Inches / mm)	Work Surface Height (Feet & Inches / mm)

A - Back of Knee joint to floor (mm)		
B1 - Back of Buttock to back of Knee (mm)		B2 - Back of Buttock to back of Knee (mm)
C - Seated Hip width (mm) at widest point		
D - Nape of Neck [if using Head Rest] (mm)		
E - Seat Surface to Shoulder (mm)		
F - Lumbar Height (mm) to deepest point		
G - Seat surface to underside of Arm (mm)		
H - Elbow to Elbow [if using Arms] (mm)		

If client has a known leg differential, please measure each leg independently. Use box B1 to state measurement of the Right leg (as sat) and box B2 for Left Leg (as sat).

Please describe any other requirements deemed relevant, giving dimensions if not already covered:

RECOMMENDATIONS

EQUIPMENT ALREADY RECOMMENDED



WYVERN BUSINESS SYSTEMS

E-Mail: ergo@wbs.uk.com

Tel: 01432 271 233

Visit: www.wbs.uk.com