

Configura[®] **Bariatric**
by Accora



**Information and
assessment form**

Accora

User group

Configura® Bariatric is appropriate for:

- Bariatric users
- Ambulant, semi-ambulant and non-ambulant users
- Moderate postural requirements
- Users at risk of pressure damage
- Users with neurological conditions
- Users with a kyphosis
- Users with oedematous legs and/or fluid build-up

Configura® Bariatric is not appropriate for:

- Demanding postural requirements
- Users with fixtures and contractures
- Users who need to be transported from room to room

Configura® Bariatric intended environment:

- Domestic use
- Care homes or nursing homes



Prescriber details

Name:
Department:
Address:
.....
.....
Telephone:
Email:

User details

Name:
Address:
.....
.....
Telephone:
Email:
User weight:
Pressure care:
Posture:
Mobility:
Diagnosis:
Prognosis:
Transfer method:
Current seating:
Problems with current seating:
Notes:
.....
.....
.....

Bariatric standard specification

Configura Bariatric brings Configura technology to bariatric seating. This offers unprecedented adjustability, flexibility and peace of mind for the prescriber. It is also available with a full width alternating air cushion to meet the needs of users at high risk of pressure damage.

- Easy adjustment before and after delivery to suit varied and changing needs
- Quick and easy to recycle via removable, washable covers
- Affordable, providing more consistent budget management and significant savings on special chairs



Dual motor operation (std)

Dual motor operation allows independent adjustment of the legrest elevation and backrest recline. This enables infinite positioning for maximum comfort and support for users with more complex requirements.

A dual motor chair has four buttons on the handset.

Does not have tilt-in-space.



Tilt-in-space (with independent legrest)

Tilt-in-space improves pelvic stability and posture, pressure distribution, circulation, makes hoisting easier and reduces the tendency to slip forward in the chair.

By maintaining the same angle at the hips (i.e. the same angle between backrest and seat base), and tilting the entire chair back, the user can achieve a relaxed position whilst maintaining pelvic stability. Maintaining the position of the pelvis promotes good sitting and reduces the user's susceptibility to developing poor posture. As more weight is transferred through the trunk and less through the base, a larger seating footprint is achieved and pressure is distributed over a wider area. This reduces the risk of pressure sores in the sensitive sacral and ischial tuberosity areas.

The ability to have the user's ankles higher than the hips can also aid circulation and reduce fluid build-up in the legs. When hoisting, tilt-in-space enables gravity to assist in correct positioning of the user's pelvis at the back of the chair.

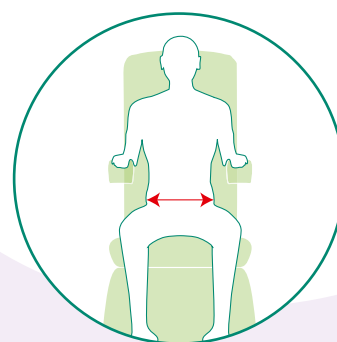
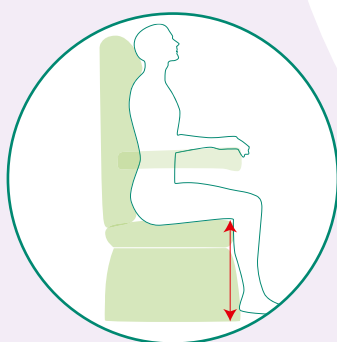
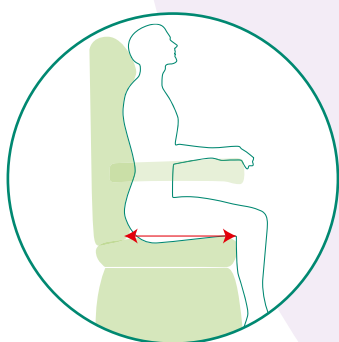
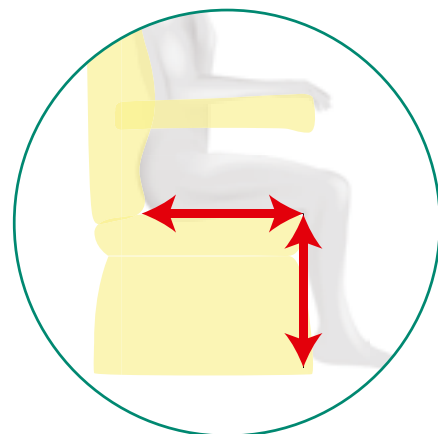
The independent legrest enables tilt to be used whilst lowering the legs. Suitable for users with reduced knee flexion or shortened hamstrings.



Size

Key thoughts:

- Three measurements are required for selecting a chair; seat depth, seat height and seat width – see below drawings for clarity.
- When selecting a chair size, prioritise the chair measurements in the following order: seat depth, seat height then seat width. This will ensure the selected size is the right overall proportion for the user.
- If you cannot find the size you need, check out the other chairs in our range or contact us as we may be able to supply a special size.



Size	Part number	Select	Seat depth	Select	Seat height	Select	Seat width	Select
40 stone Dual Motor	CFB282018DT	<input type="checkbox"/>	22"	<input type="checkbox"/>	16"	<input type="checkbox"/>	28"	<input type="checkbox"/>
			20°	<input type="checkbox"/>	18"	<input type="checkbox"/>	26"	<input type="checkbox"/>
			18°	<input type="checkbox"/>			24"	<input type="checkbox"/>
40 stone Dual Motor tilt-in-space (with independent legrest)	CFBTIS282018DT	<input type="checkbox"/>	22"	<input type="checkbox"/>	16"	<input type="checkbox"/>	28"	<input type="checkbox"/>
			20°	<input type="checkbox"/>	18"	<input type="checkbox"/>	26"	<input type="checkbox"/>
			18°	<input type="checkbox"/>	20"	<input type="checkbox"/>	24"	<input type="checkbox"/>
50 stone Dual Motor	CFBSUP303234DT	<input type="checkbox"/>	22"	<input type="checkbox"/>	18"	<input type="checkbox"/>	34"	<input type="checkbox"/>
			20°	<input type="checkbox"/>			32"	<input type="checkbox"/>
			18°	<input type="checkbox"/>			30"	<input type="checkbox"/>

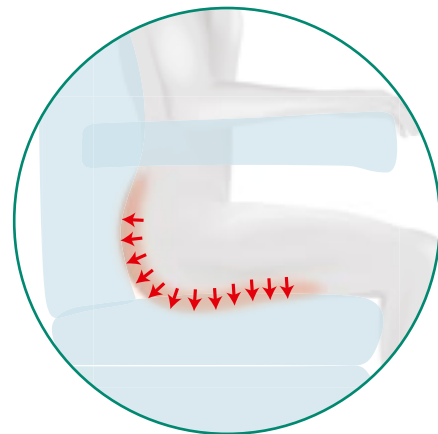
°= Depth Adjustment Kit (2" decrease in seat depth)

°°= 2 x Depth Adjustment Kit (4" decrease in seat depth)

Pressure

Key thoughts:

- Selection of pressure cushions is a clinical decision which involves many variables including a risk assessment tool. Professional input from a Tissue Viability Nurse or District Nurse may be required at this stage.
- Vapour permeable fabric as standard on seat base and legrest.



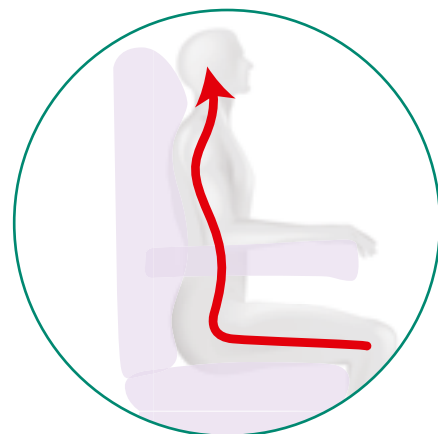
Pressure care options

Description	Long description	Part number	Image	Select
Visco (std)	Prevention: Heat sensitive memory foam moulds to the user providing maximum support and pressure reduction. Suitable for users who are at risk of pressure damage.	Please ask for further details		<input type="checkbox"/>
Castellated	Prevention: Castellated, pressure reducing cushion for users who cannot tolerate Visco foam. Similar in performance to the Visco cushion.	Please ask for further details		<input type="checkbox"/>
CushionAir	Management: Powered alternating air cushion which coupled with the memory foam and vapour permeable fabric of the overlay provides excellent comfort, stability and pressure relief. 50 stone weight capacity..	Please ask for further details		<input type="checkbox"/>
Duratek fabric on backrest as per chair body (std)	Non-pressure reducing.	BRMAPKT-0-CFBI-040 40 Stone BRMAPKT-0-CFBSUP-040 50 Stone (Supa)		<input type="checkbox"/>
Vapour Permeable fabric on backrest	Provides improved pressure reduction.	BRMAPKT-0-CFBI-020 40 Stone BRMAPKT-0-CFBSUP-020 50 Stone (Supa)		<input type="checkbox"/>

Posture

Key thoughts:

- Tilt-in-space can significantly improve midline sitting so increased lateral support may not be necessary if the user tends to slump mildly to one side.



Posture care options

Description	Long description	Part number	Image	Select
Multi-adjustable Pillow Backrest (std)	Accommodation: each pillow is height adjustable and filling can be customised to the user. Offering mild to moderate postural support, the Multi-adjustable Pillow Backrest is highly effective for users with a kyphosis or a scoliosis. Excellent for postural accommodation and comfort.	(std)		<input type="checkbox"/>
2 x Lateral Supports	Accommodation: Lateral supports to fit underneath the backrest pillows to provide mild lateral support combined with the comfort and adjustability of the Multi-Adjustable Pillow Backrest. (As used with the Adjustable Lateral Support System below).	MALLS-0-CFI-000		<input type="checkbox"/>
Profiled Headrest	Suitable for users with reduced head control. Fits over the shoulders.	HRPF-0-CFI-220		<input type="checkbox"/>

Extras

Description	Long description	Part number	Image	Select
Channel legrest	Provides side support on legrest to reduce abduction.	LFCHN-0-CFBI-000		<input type="checkbox"/>
Right hand control (std)				<input type="checkbox"/>
Left hand control		CONFIGHSEFIT		<input type="checkbox"/>
Rise setting (std)	30 degrees of tilt.	RISE-0-CFBI-000		<input type="checkbox"/>
Medium rise	20 degrees of tilt.	MEDRS-0-CF1-000 (Only available on 40 stone tilt-In-space model)		<input type="checkbox"/>
Battery back up	Provides Battery Back Up in case of power cuts. Approx 20 cycles.	BBU-0-CFBI-000		<input type="checkbox"/>

Overall dimensions

Description	Bariatric and Bariatric tilt-in-space	Bariatric Supa
Complete chair	92 kg	104 kg
Backrest	20 kg	25 kg
Base part only including components	72 kg	80 kg
In normal sitting		
Height	1150 mm	1150 mm
Width	1050 mm	1300 mm
Depth	800 mm	800 mm
In recline		
Height	1050 mm	1050 mm
Width	1050 mm	1300 mm
Depth	1700 mm	1700 mm
In rise		
Height	1450 mm	1450 mm
Width	1050 mm	1300 mm
Depth	1000 mm	1000 mm
Backrest height	1150 mm	1150 mm
Floor to top of arms	630 mm	630 mm
Arm height	200 mm	200 mm
Height to front of seat in rise	500 mm	500 mm
Height to back of seat in rise	650 mm	650 mm



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