



Tilt-in-Space Dual Motor

The Jubilee



Waterfall Back



CosiChair







The Jubilee

Waterfall Back

The Jubilee is our UK Premium Tilt-in-Space (TIS) Dual-motor Cosi Chair designed to maximise support throughout motion with a range of stylish back designs & upholstery options to provide exceptional postural seating positions to suit all individuals. The Jubilee is available in Waterfall or Lateral Back from stock with other back options & fabrics available Made to order.













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|----------------|------------------|--------------------|--------------------|
| Size Guide | Small | Medium | Large |
| Seat height | 45.7cm / 18" | 50.8cm / 20" | 53.3cm / 21" |
| Seat width | 45.7cm / 18" | 50.8cm / 20" | 55.9cm / 22" |
| Seat depth | 45.7cm / 18" | 50.8cm / 20" | 53.3cm / 21" |
| Arm height | 19.1cm / 71/2" | 19.1cm / 71/2" | 19.1cm / 71/2" |
| Back height | 68.6cm / 27" | 73.7cm / 29" | 78.7cm / 31" |
| Overall width | 76.2cm / 30" | 81.3cm / 32" | 86.4cm / 34" |
| Overall height | 108cm / 421/2" | 110.5cm / 43½" | 113cm / 441⁄2" |
| Weight limit | 20 stone / 127kg | 25 stone / 158.8kg | 25 stone / 158.8kg |

* Also available in Petite - measurements Seat H 16" x Seat W 18" x Seat D 16" - on Made to order

Main Features & Benefits:

- Premium Seminar TIS mechanism with Variable Angle Lift* (VAL* - M & L only. Ask for more details)
- Arm covers and Antimacassar included
- 5-button power on handset
- Choice of configurable back cushions
- Heat & massage available Made to order
- Drop in seat cushions for pressure care issues available Made to order. (Ask for more details.)
- 2 or 3-Seater static sofa available on Made to order
- 5 Year Guarantee on frames, mechanisms and all electrics
- Quality Craftsmanship, BRITISH MADE







Exclusively available from your local Cosi Chair Specialist

Due to a policy of continual improvements, Electric Mobility Euro Ltd reserve the right to change specification without prior notice. Images are for illustrative purposes only. Details are correct at time of going to print.