

LECKEY



JCM Triton

Driving innovation in
modular seating

Supporting Children

One seating family, endless possibilities

The JCM Triton family has been designed to provide the ultimate in comfort and support for users of all ages and complexities. The unique combination of design, functionality and individualisation possibilities helps Triton users achieve greater levels of independence and experience a wider range of activities.

MOST VERSATILE, MODULAR SEATING SYSTEM ON THE MARKET WHICH CAN BE TAILORED TO A USER'S SPECIFIC NEEDS

- Numerous options and accessories enable a Triton of any size and specification to be built
- The choice of Triton Lite, Triton 0 and Triton 1-3 ensures all ages, from infant to adult, and all postural support needs, from mild to complex, are covered



UNIQUE DYNAMIX OPTIONS WHICH SUPPORT THE USER IN MAINTAINING AN OPTIMUM SEATING POSITION



- The unique dynamic back is air pressure controlled rather than using the commonly seen spring action. This controls the resistance the user feels as they extend and return in the chair, enabling the Triton and user to move in harmony
- The dynamic footplate can move slightly in any direction, improving sensory experience. This also creates a more robust footprint for heavier users, helping maintain positioning and increase product longevity

USER-FRIENDLY DESIGN

- Quick and simple adjustments for ease-of-use
- Suitable for hoisting, making transfers easier and more comfortable for the user
- 35° Tilt in Space feature allows the user's position to be easily altered whilst optimal seating posture is maintained



Technical Information

	Triton 0	Triton 1	Triton 2	Triton 2L	Triton 3
Max User Weight	41kg (90.3lbs) [Compact Base] 46kg (101.4lbs) [MHT]	60kg (132.2lbs) [MHT Only]	60kg (132.2lbs) [MHT Only]	80kg (176.3lbs) [MHT Only]	80kg (176.3lbs) [MHT Only]
Seat Depth	Min 150mm (5.9") Max 275mm (10.8")	Min 200mm (7.8") Max 350mm (13.7")	Min 300mm (11.8") Max 450mm (17.7")	Min 415mm (16.3") Max 565mm (22.2")	Min 415mm (16.3") Max 565mm (22.2")
Seat Depth Split Seat	N/A	Min 200mm (7.8") Max 350mm (13.7")	Min 300mm (11.8") Max 450mm (17.7")	Min 415mm (16.3") Max 565mm (22.2")	Min 415mm (16.3") Max 565mm (22.2")
Seat to Top of Back	Min 290mm (11.4") Max 375mm (14.7")	Min 300mm (11.8") Max 440mm (17.3")	Min 390mm (15.3") Max 560mm (22.0")	Min 480mm (18.8") Max 680mm (26.7")	Min 480mm (18.8") Max 680mm (26.7")
Seat Width	260mm (10.2")	315mm (12.4")	395mm (15.5")	395mm (15.5")	475mm (18.7")
Seat Width Between Hip Pads	Min 125mm (4.9") Max 225mm (8.8")	Min 170mm (6.6") Max 250mm (9.8")	Min 220mm (8.6") Max 330mm (12.9")	Min 220mm (8.6") Max 330mm (12.9")	Min 300mm (11.8") Max 400mm (15.7")
Seat to Footplate	Min 100mm (3.9") Max 180mm (7.0")	Min 130mm (5.1") Max 310mm (12.2")	Min 200mm (7.8") Max 380mm (14.9")	Min 270mm (10.6") Max 450mm (17.7")	Min 270mm (10.6") Max 450mm (17.7")
Footplate Angle	-90° 25°	-90° 25°	-90° 25°	-90° 25°	-90° 25°
Armrest Height from Seat	Min 100mm (3.9") Max 160mm (6.2")	Min 140mm (5.5") Max 240mm (9.4")	Min 140mm (5.5") Max 240mm (9.4")	Min 140mm (5.5") Max 240mm (9.4")	Min 140mm (5.5") Max 240mm (9.4")
Tilt in Space	15° Prone 35° Tilt	15° Prone 35° Tilt	15° Prone 35° Tilt	15° Prone 35° Tilt	15° Prone 35° Tilt
Back Angle Recline	5° Prone 40°	5° Prone 40°	5° Prone 40°	5° Prone 25° Recline	5° Prone 40°

To arrange a product demonstration/assessment or for more information, please contact us:

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