

**etac**<sup>®</sup>  
Creating Possibilities



R82<sup>®</sup>

# R82 Cricket

Lightweight and compact foldable buggy

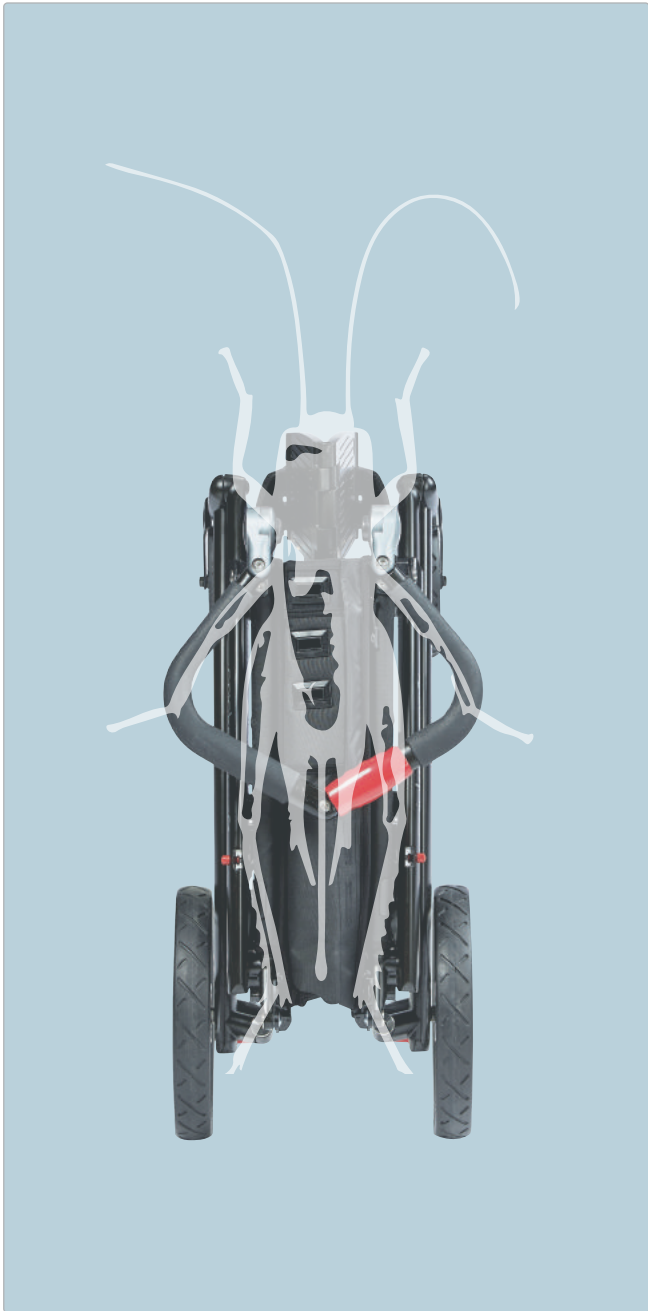


# Putting the EXTRA into the ordinary

Meet our Cricket – a lightweight and compact easy foldable buggy. The Cricket is developed with innovation, quality and comfort in mind.

Our designers, physiotherapists and engineers developed the functional and innovative buggy to provide support for the child and optimum working conditions for the carer.

The product resembles a Cricket in its design and unfolds in much the same way as the insect opens its wings. The Cricket moves effortlessly from place to place just like a real cricket that flies or jumps using its strong legs.







## Meet Isabella

Isabella is a shining star! No doubt about that! She is the most beautiful little girl, a princess with a capital 'P' and a winning personality that shines through. She is four years old and has bilateral spastic cerebral palsy with a GMFCS level II as a result of premature birth.

Isabella's spasticity primarily affects her legs, especially the left, but she has almost normal function of the hands, despite small involuntary movements. Isabella is a highly sensitive girl, which is not atypical for her type of brain injury.

Please take your time to read the complete case story about lovely Isabella and her family on our website - touching and inspirational!

We had the pleasure of spending a day together with Isabella and her family in the city of smiles - Aarhus, DK - which incidentally ranks second on Lonely Planet's list of places to go in Europe 2016. Come and visit if you get the chance and spend some time at Dokk1 as we did with Isabella and her family.

# Takes you places

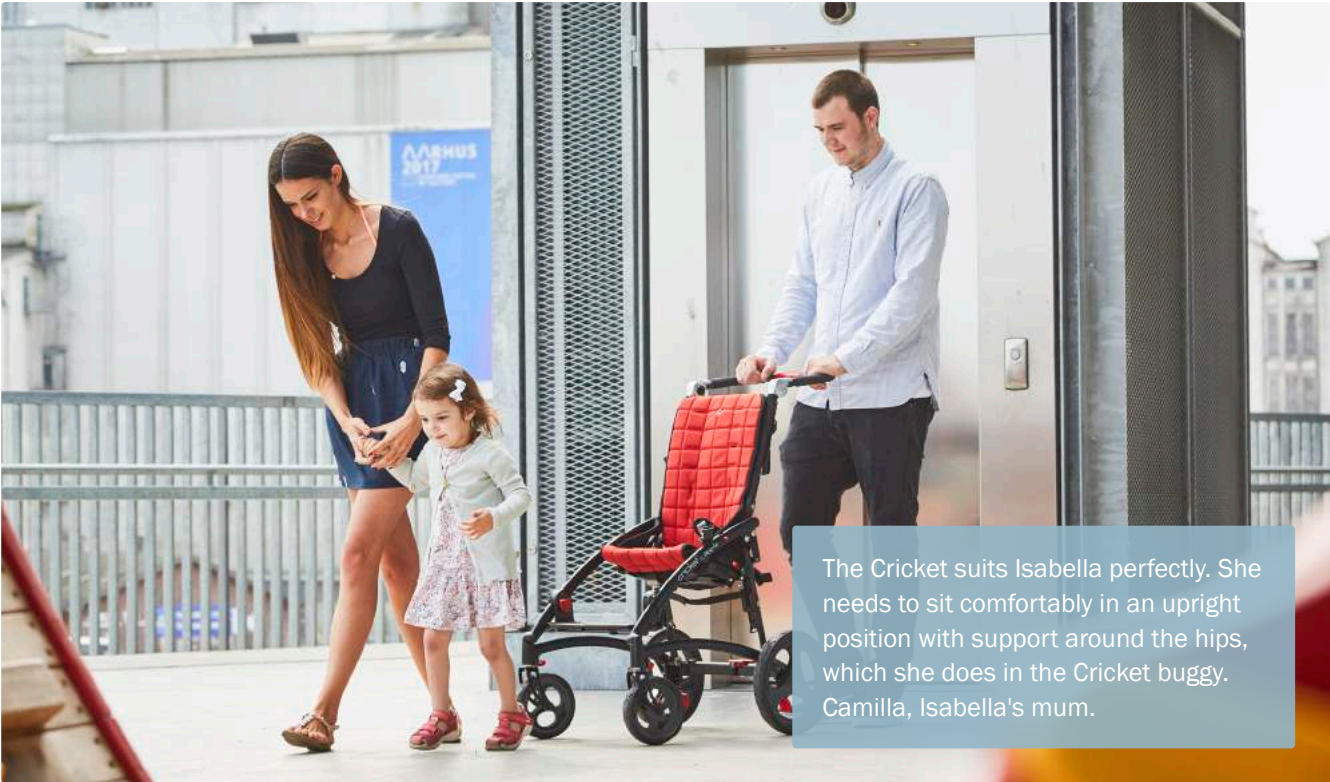
Isabella tires easily and her legs need a rest now and then. She enjoys the support of the Cricket. It creates a stable base with good support for the pelvis and ensures excellent seating balance – which is exactly what Isabella needs.

Cricket's lightweight frame is one the most compact on the market. The durable frame is designed to support and provide stability for the buggy. 360° turnable front

wheels ensure a smooth ride, making it easy to steer. Puncture-proof wheels for exceptional performance.

Explore the experience of the smoothest ride - from city to tougher trails, in sun and rain.

The Cricket folds easily into any car and complies with ISO 7176-19 for safe transport in vehicles.



The Cricket suits Isabella perfectly. She needs to sit comfortably in an upright position with support around the hips, which she does in the Cricket buggy. Camilla, Isabella's mum.

# Focus on detail







## 3 important tips

To ensure a good seating position we need to create a stable base:



### Pelvis

With the seat tilted slightly backwards the pelvis is guided back in the seat preventing it from sliding forwards. Use of wedges ensure that seat, pelvis and thighs are supported in midline.

### Thighs

The seat can be adjusted in depth as the child grows. When the full length of the child's thighs is supported, it will give stability and the pressure will be distributed over a bigger surface, giving better comfort.

### Feet

The foot plate needs to be firm, but adjustable in height and angle.

# A little extra support



Standard Cricket here with cushion



Folding top



Rain cover  
Requires folding top.  
Rain cape with hood also available



Head rest cushion



Back rest height extension



Seat width reduction kit, wedges



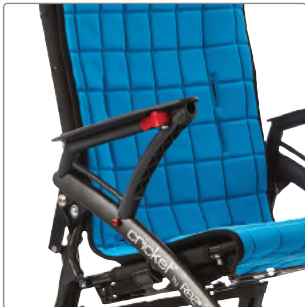
Wedges for shaping seat and back



Seat side parts



Grip bar in arm rests



Arm rests



Grip bar in frame



Tray



Numerous vest and belt options



Torso belt



Rucksack



Shopping net



Calf support strap



Heel straps



Additional locking mechanism for footplate



Storage strap



Transport fittings



Directional locking mechanism for front wheels



Storage strap



# Vests & belts for optimum support

## Trunk support



Neoprene vest



Cross vest

## Pelvis support



Y-hip belt



Pelvis belt

## Foot support



Ankle straps

# Add a splash of colour

It is easy to change the cushion to another colour and immediately change the look of your stylish buggy. Choose from 7 colours...



Blue (Standard in AU size 2)



Red (Standard in AU size 2)



Green



Grey (Standard in AU size 1 and 2)



Pink



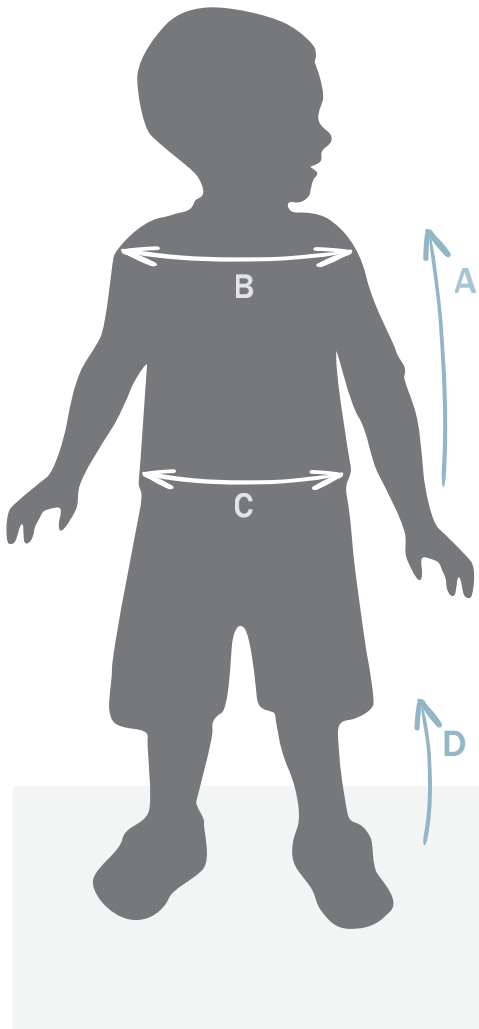
Orange



Yellow

# Useful measurements

Find the correct size and adjustments



Measurements to choose the correct product size

- A: Back height
- B: Shoulder width
- C: Seat width
- Weight

Measurements to adjust the product correctly

- C: Seat width - seat width reduction options (acc.)
- D: Lower leg length - foot support adjustment

Cricket	Size 1	Size 2
Backrest height* (A)	500 mm (19¾")	570 mm (22½")
Effective back width (B)	270 mm (10¾")	330 mm (13")
Effective seat width** (C)	340 mm (13½")	395 mm (15½")
Effective seat depth	210-310 mm (8¼-12¼")	310-430 mm (12¼-17")
Footrest to seat distance (D)	180-360 cm (7-14¼")	225-370 cm (8¾-14½")
Max user mass	35 kg (77 lb)	50 kg (110 lb)
Max user mass in transportation	35 kg (77 lb)	43 kg (95 lb)

\*Back rest height extension available as accessory. \*\* Seat width reduction kits available as accessories.

Find all measurements on our website





# Go ahead and grow!

Your child's motor skills are constantly evolving, and resulting in new skills, needs and autonomy. Cricket comes in two sizes. Each size offers growth potential, enabling the Cricket to grow with the child.

Footplate, seat and back supports offer a variety of seating positions so the child can adopt an active and varied posture, which in turn aids proper development.





**Compact & lightweight**  
Takes up little space and fits almost everywhere

# Compare and select...

R82 offers comfortable buggy options to afford the greatest possible support and mobility. Find the one that meets your individual needs.



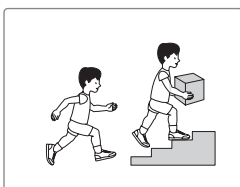
Cricket



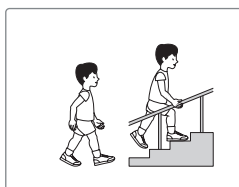
Stingray

Buggy profile	Cricket	Stingray
Backrest angle	110 → 125°	90 → 170°
Seat plane angle	Fixed 20°	45°
Mass device	12,4/13,4 Kg (27,3/29,5 lb)	19/20 Kg (41,9/44 lb)
Max user mass	35/50 Kg (77/110 lb)	40 Kg (88 lb)
Head support	Moderate	Good
Trunk support	Limited	Moderate
Pelvis positioning	Moderate	Moderate
Foot positioning	Moderate	Moderate
GMFCS level	2-3	3-4

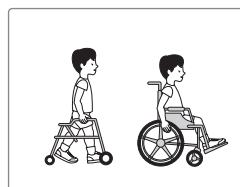
## GMFCS levels



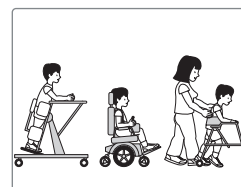
Level I



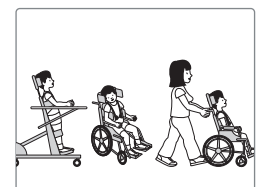
Level II



Level III



Level IV



Level V



Founded in 1973, Etac is a world-leading developer and provider of ergonomic assistive devices and patient handling equipment. Our ambition is to provide solutions that optimise quality of life for the individual, family members and caregivers.

For the latest news and continuously updated product information – visit: [www.etac-au.com](http://www.etac-au.com)

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