

# Smik

Fully custom built  
31 - 41cm seat widths  
10cm seat depth growth  
Wide range of foot plate  
options  
Crash & Standards Test-  
ed



# Joey

Parallel  
frame



Assistive Technology Solutions

# Smik Joey

Parallel  
frame

## Specifications

<b>Rear wheels</b>	20 / 22" solid tyres 20 / 22" pneumatic tyre up to 6°
<b>Camber</b>	
<b>Castors</b>	100 / 125 / 150mm
<b>Seat width</b>	31 - 41cm
<b>Seat depth</b>	31 - 46cm + 10cm growth
<b>Seat to floor height</b>	Nominate
<b>Rear axle position</b>	Adjustable
<b>Backrest height</b>	Nominate
<b>Push handle</b>	Angle adjustable stroller
<b>Foot plate</b>	Single plate, height adjustable, flip-up
<b>Parking brake</b>	push to lock
<b>Turning radius</b>	49cm
<b>Overall size</b>	Length 75 - 81cm
<b>Foot plate</b>	Width - 56.5 - 61.5cm Seat / floor 41 - 51cm Push handle height 78 - 112cm
<b>Anti-tip</b>	Double flip-up
<b>Gross weight</b>	Rolling frame only - 15kg
<b>Seating</b>	Nominate
<b>Max user weight *</b>	70kg

## Options

- Height adjustable removable armrests
- Removable skirt guards
- Polycarbonate tray
- Independent flip-up foot plates
- Calf strap
- Accessory backrest
- Head supports
- Lateral supports
- Abductor support
- Belts & harnesses
- Tie down brackets

## Features

- Aluminium alloy / Stainless steel
- Fully growth adjustable
- Wide foot print for stability
- Optional steep camber to aid turning
- Fold down backrest & push handle
- Quick release axles
- Transport package option
- Large colour range
- Custom frame options available
- Full custom seating service available
- Australian Standards & Crash Tested

Due to manufacturing tolerances and continued product development the listed specifications may vary.

Dimensions and weights will vary based on seating and accessory selection.

\* Maximum user weight, is the weight of the end user plus any goods carried.

Your Smik Select Dealer



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