



Clematis[®] Pro

new & advanced tilt-in-space wheelchairs



Less shear. More comfort.

Featuring Dual Stability System



Yes, you can.[®]

Unrivalled design

Our new Clematis Pro is designed to help minimise shear, improve pressure redistribution and maximise comfort.

The Clematis Pro continues to be at the forefront of tilt-in-space wheelchair design. A recent independent research study* looked at the influence of tilt-in-space wheelchairs on both sitting pressure and blood circulation. The study demonstrated that there was a significant relationship between using tilt and recline functions at the same time. This relationship had a positive effect on blood circulation and pressure redistribution.

Dual Stability System
Our weight shifting Dual Stability System ensures excellent stability of the wheelchair in every tilt and recline position. High pivot points are positioned to minimise shear forces.

Supreme Comfort
Choose between a tension adjustable backrest or a rigid back support. Both available with Laguna back cushion for supreme comfort and postural stability.

Compact Design
The frame gives excellent manoeuvrability even in the tightest of spaces. The rear wheels have been moved forward to allow better access for self-propulsion.



› E-Tilt model
Clematis Pro comes in both a standard and E-Tilt model. The E-Tilt model has a battery powered tilt and recline via a simple to use controller for a safe and easy way for carers to provide weight shifting for occupants. It also offers increased autonomy yet has the possibility to block tilt and recline functions to prevent misuse. The controller easily attaches to the hook on the side guard for extra security.



1
Improved rigidity
Reinforced rear wheel plate

2
Enhanced manoeuvrability
More active position of rear wheels

3
Wider seat option
for more inclusivity
390 - 540 mm
in increments of 50 mm

› Adjustability

- Backrest angle up to 30°
- Seat recline up to 30°
- Adjustable legrests up to 80°
- High pivot points



› Angle adjustable legrests
Elevate the legs for comfort when in a tilt and/or recline position. Height and depth adjustable calfpad. Height, depth, angle and width adjustable footplate for the perfect position of the feet.



Options & accessories

› Matrix Contour Visco NG
Option: high resilient and moulded, 100% Visco cushion for increased stability and pressure relief.

› Concave arm pads
Easy to clean one piece mould that ensures the arm stays in position throughout tilt and recline movements.

Further accessories, please see the Rea Accessories brochure.

* Rowland Zemp et al. 'Wheelchair Tilt-in-Space and Recline Functions: Influence on Sitting Interface Pressure and Ischial Blood Flow in an Elderly Population'. BioMed Research International (2019).

New & advanced Clematis® Pro

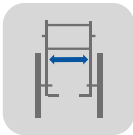


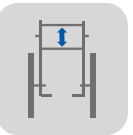
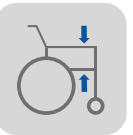
We have further enhanced our **Clematis® Pro** range of tilt-in-space wheelchairs.




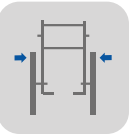

Recognised for comfort, a compact footprint, durable build and effortless adjustability, we've set the standard in entry-level passive wheelchair design.


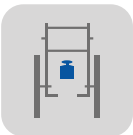





Technical data

For more comprehensive information about this product, including the user manual, please visit your local Invacare website.

	 Seat width ▼	 Seat depth ▼	 Seat height ▼	 Backrest height ▼	 Armrest height ▼
Clematis Pro	Fixed: 390 – 490 mm, in increments of 50 mm	Fixed: 420 – 480 mm	400 – 450 mm	570 – 710 mm	230 – 350 mm
Clematis Pro E-Tilt	Adjustable: 390 – 590 mm, in increments of 50 mm	Adjustable: 430 – 500 mm			

	 Length of footrests ▼	 Seat angle ▼	 Backrest angle ▼	 Driving unit / overall width ▼	 Total height ▼
Clematis Pro	355 – 465 mm	0° – 25°	0° – 30°	605 – 770 mm	1200 – 1550 mm
Clematis Pro E-Tilt	355 – 465 mm	0° – 30°	0° – 30°		1200 – 1550 mm

	 Total length inc. footrests ▼	 Total weight ▼	 Max. user weight ▼	 Transport weight ▼	 Maximum slope for use of parking brake ▼
Clematis Pro	955 – 1470 mm	from 37.5 kg	135 kg	from 20 kg	7°
Clematis Pro E-Tilt	955 – 1470 mm		135 kg	from 25.5 kg	7°

inc. battery

Rea, Rea design and DSS (Dual Stability System) design are registered trademarks of Invacare International.



**Black
TR26**

Upholstery



**Pearl
beige**

Frame colour

Tel: +41 61 487 70 70
hqueurope@invacare.com
www.invacare.eu.com

Invacare International GmbH
Neuhofweg 51
4147 Aesch BL
Switzerland



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