



Yes, you can.®

> rea Focus™

Versatility & Comfort

The Rea™ **Focus**™ has rigid seat base providing excellent 'upright' postural support, combined with a broad range of body supports. The semi-rigid chassis has a folded brace construction facilitating smooth, effortless motion with negligible wheeling resistance. With state-of-the-art technology and a modular design highly compatible with other Rea™ models, the **Focus**™ is very easy to maintain.



Confidence in posture solutions



➤ **Outstanding Support**

The outstanding support offered by *Rea™ Focus™* solid base empowers the user and helps promote greater autonomy. The adjustable seat plate is ideal for erect postural seating & positioning. The biangular back rest contours gently to the shape of the spine. The stable seating position minimises the effort required to remain seated upright, allowing the user to focus all their energies on propelling the chair.

➤ **Optimal Manoeuvrability**

Light manoeuvrability means excellent accessibility to participate in daily activities. The folding brace construction within the chassis facilitates smooth, effortless motion. The highly adjustable rear wheel positioning affords optimal manoeuvrability. User posture & positioning is reinforced by re-positioning the rear wheels, furnishing a plethora of different seat angles and seat-to-floor heights.

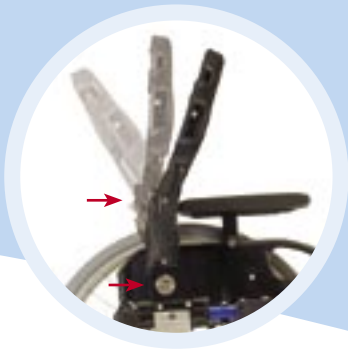
➤ **Easy Adjustment**

Only one handheld tool is necessary for near total system adjustment, including: rear wheel balance, seat-to-floor height and angle, seat depth, seat width, backrest height and backrest angle, enabling therapists to customize for optimal body positioning & posture. NB. Screws need only be loosened.

➤ **Fully-Collapsible & Space Efficient**

Use the mid seat handle to easily fold and lift the chair. Weighing a mere 16,2 kg, the *Focus™* is easy to lift. Without wheels, leg rests and armrests, the chassis weighs only 9,7 kg.

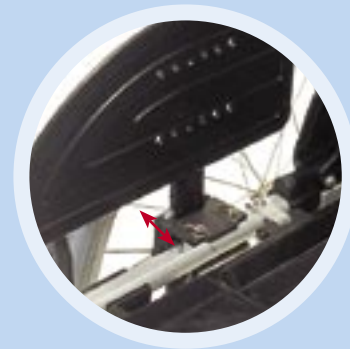




Bi angular backrest hinges afford adjustability to an infinite range of body positions. The upholstery is also tension adjustable, and the whole backrest is depth adjustable.



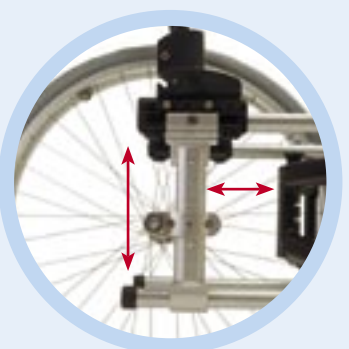
Enhanced pelvic stabilization and pressure relief is facilitated by an ergonomically-designed, clinically contoured seat plate, complemented by adjustable front plates.



Adjustable seat size accommodates a wide range of body sizes and types. The armrest attachment is easily adjusted for greater seat width.



Folding brace chassis construction ensures negligible wheel resistance



Push the vertical frame bar into position for optimal body balance. To adjust the rear height, push the rear wheel attachment either up or down.



Seat depth adjustable hardware enables rear and front end customisation. Up to 7,5 cm seat depth extension is possible.

The Rea™ Focus™ series



Rea™ Focus™ Low
Focus™ Low has an extra low seat height range and seat depth, designed for users who need a walking chair that can be combined with legrests.



Rea™ Focus™ High
Focus™ High boasts extra high height range and seat depth, and is designed for the taller user.



*Rea™ Focus™ 150**
Focus™ 150 is for the bigger user, and is approved for a maximum weight of 150 kg. It is a wider version of the **Focus™ High** model.

Back Rests



Angle adjustable backrest
Complete with tension-adjustable upholstery and additional positioning wedges for optimal support.



Bi-angular backrest
Both hinges can be adjusted individually. The adjustable upper section ensures that the top hinge remains at 19 cm above the seat.



Backrest with lateral support
Both versions of angle adjustable backrests can be fitted with a backrest cushion, Mistral 2 or a cover.



Reclining backrest
Complete with headrest and Laguna backrest cushion. Angle-adjustment is executed by pressing small levers under the push handle.



Low seat height
Here the *Rea™ Focus™* is shown with table at a seat height of 36.5 cm. Seat height angles of 0° or 3° are also possible at this height.



Comfort version
Optimal support is offered with reclining backrest, wide armrests and angle-adjustable leg rests and head rest.



Push handles*

Fully-adjustable push handles located behind the backrest.



Inlay cushion*

Inlay cushion for neutralizing seat depression.



Armrests

Armrests with either short, long or wide pad: flip up, detachable* or hemiplegics*.



Leg rests

Hanger types with either fixed or adjustable footplates. Fixed*, Angle-adjustable*, Plaster and Amputee*.



Vedges*

To be fitted between the tension adjustable backrest base and the cover. It is used to shape the form and the backrest.



2° Camber

Angled-rear wheels promote straighter wheelchair motion.



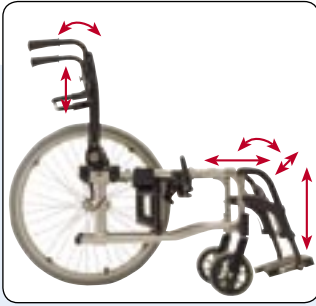
One-handed brake system

Both wheel brakes are connected to a single lever making braking safe and easy.



Headrests*

Neck or headrests are fitted on a push bar that is height adjustable. They are adjustable in depth and angle by handles.



Fully Adjustable

Rea™ **Focus**™ boasts easy adjustment of the following components: backrest height and angle, seat depth both front and rear, seat width, castor angle and seat height.



Standard equipment

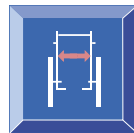
Rea™ **Focus**™ is equipped with depth and width adjustable seat. The backrest is tension and angle adjustable with a backrest bar. Flip-up armrest, angle fixed hangers and footplates, 24" pneumatic rearwheels with aluminium handrim, brakes, fixed push handles and 6" solid castors fitted in a angle adjustable castor house. Frame colour is Blue and the upholstery is black Jemima. Frame size is high.

Accessories

- Calf straps*
- Lock kit for armrests*
- Fork height adjustable in steps or sliding
- Castors 5-8"
- Rear wheels 22, 24"*
- Different tyres, Spoke guards and handrims*
- Assistant manoeuvred drum brake*
- Brake lever extension fold away*
- Safety belt*
- Step tube
- Reflector kit*
- Cane holder*

* = also for Rea™ **Focus**™ 150

Technical data



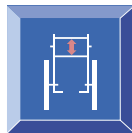
38 / 40,5 / 43 / 45,5 / 48 / 50,5 cm



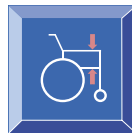
Low version: 37,5-45
High version: 42,5-50*



Short version: 36,5-49
Long version: 41,5-54*



Angle adjustable: 38-46; Reclining: 50; Biangular: 41-50



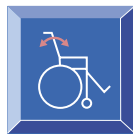
19 - 29 cm



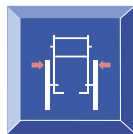
33 - 53 cm



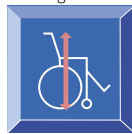
0° - 6°



Angle adjustable: -6+13°; Reclining: 0-30°; Biangular: lower -6 +13° upper +/-25°



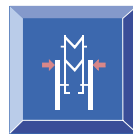
Seat width + 22 cm



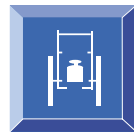
74,5 - 104,5 cm



90 - 119,5 cm



32 cm



17,4 kg



125 kg respectively 150 kg*



Transport weight: 10 kg



Crash tested**

Note:

*Rea™ **Focus**™ 150
**Our wheelchairs complying with ISO norm 7176-19 have additional features providing increasing level of occupant security and safety whilst travelling in a motor vehicle. See manual for more information.

Frame colour



Shining blue



Pearl Grey



Anthracite Black

Upholstery



Black Dartex



Black Jemima



Grey plush

All information quoted is believed to be correct at time of print.
Invacare® reserves the right to alter product specifications without prior consultation.



INVACARE® Rea AB
Box 200 · Växjövägen 303
SE-343 75 DIÖ · Sweden
Tel: +46 476 535 00 · Fax + 46 476 535 99
www.invacare-rea.com

