

Spirea^{® 4}NG



Rediscover freedom of mobility



Rea **Spirea**4_{NG} is a dynamic and durable lightweight folding wheelchair ideal for everyday use. By incorporating client input and user feedback into the design, the **Spirea**⁴_{NG} offers light handling, minimal adjustment requirements, high technical quality and low maintenance, making it a perfect choice for users, carers and engineers alike.



Ease of movement

The celebrated design principles of the **Spirea** Family underpin the Rea **Spirea**⁴_{NG} construction, making wheeling and self-propulsion effortless and trouble-free. Height-adjustable push handles and rear wheel position adjustment enhance the easy manoeuvrability of the **Spirea**4_{NG} whilst its solid chassis negates wheeling resistance. The newly designed rear wheel plates offer a wide variation of choices, helping you to find your ideal driving position.



With **Spirea**4_{NG}, negotiating corners and narrow spaces is a joy thanks to leg rests that swing snugly under the seat or sideways if making a transfer. The frame construction boasts a unique cross-brace system affording dual-directional stability; a feature that demands less energy when propelling.



High modular compatibility and Heavy Duty version

With its durable, high stability and low maintenance aluminium frame, the **Spirea** benefits from a strong tradition of safe design. All components from wheels to legrests can be found throughout the whole range of Rea and Invacare* wheelchairs. Just three easy-to-use handheld tools are needed for all adjustments on the **Spirea**4_{NG}.

Features and Options









Foot propelling version

The optional 22" wheels give the **Spirea4NG** a very low seat height, ideal for hemiplegic users and for foot propelling.

Backrest

The fixed 7° and the angle Specially designed adjustable backcanes can amputee support is both be easily mounted on the practical and stable. backrest attachment.

Amputee support

Camber

The **Spirea4NG** has two different built-in camber positions available without additional components. Simply reverse the bracket to achieve 0° and 2° camber.









Armrests assortment

1) Rio height adjustable or full length armpad, 2 comfort height adjustable, 3 hemi and sideguard.

Transit version

assistant manoeuvred drum brakes for a practical transport version.

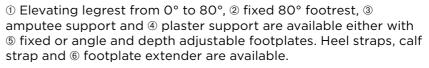
Anti-tippers

With 16" rear wheels and The position and height of the anti-tippers can be adjusted to offer extra safety and prevention against tipping and trampling.

Rearwheel positions

Rear wheel fixture on Standard model offers 3 positions, Active version offers 8 positions for an optimal driving framework.







Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please see your local Invacare website.



355 / 380 / 405 / 430 / 455 / 480 / 505 mm



400 / 450 / 500 mm (-50 mm)



0°/3°/6°



380 / 410 / 435 / 460 / 485 / 510 mm



7° / -6 - +13°



380 - 460 / 350 - 480 / 420 - 550 mm



80° / 0° - 80°



Length of



320 - 440 / 410 - 530 mm



190 - 290 mm



Seat width + 200 mm



305 mm



920 - 1170 mm



Total length w/o

690 - 950 mm



720 - 1220 mm

Rea Spirea4_{NG}

Rea **Spirea⁴_{NG}**



135 kg

Total weight



16 kg

Transport weight



9,5 kg

Rea **Spirea⁴_{NG}**

COMPATIBLE





Frame colour

Slate Grey



Upholstery

Black Jemima



Please notice colors may vary slightly from those displayed above.

Rea, Rea design and DSS (Dual Stability System) design are registered trademarks of Invacare International. The Rea Azalea is designed with DSS (Dual Stability system). It provides the user with enhanced stability and safety when being tilted or the backrest is reclined.

Tel: +44 61 487 70 70 hqeurope@invacare.com www.invacare.eu.com

Invacare International GmbH Neuhofweg 51 4147 Aesch BL Switzerland



