



The perfect wheelchair base for custom made seat units



Rea Azalea Base is designed for users seeking a custom-made seat combined with a first-class wheelchair base. The **Rea Azalea Base** is wider in the rear section of the seat, offering the possibility to use larger seating systems on smaller frames. As there are many balance options, it is now lighter to push. A key feature of the Base is the 'Tilt in Space' function - a weight shifting mechanism that ensures reliable stability for the user. All the advantages of our standard Rea Azalea models are included and is also crosscompatible with other **Rea Azalea** models (excluding trunk supports). Available in 5 colours.

Seat adaptation

Rea Azalea Base is specifically designed to accommodate custom-made seats. The backrest is angle adjustable including an increased recline which can be angled via a 'rigging screw' or an attendant operated gas piston.

The seat width can be adjusted from the arm and leg rests, and the depth changed via the telescopic seat frame. These features ensure that the Rea Azalea easily adapts to different-shaped seat moulds.



Affixing attachments

The seat offers various attachment holes, plus greater 'open space' at the back.



Harness attachment

An attachment for different kind of harnesses is also available as an option.



Seat plate with turnable wedge

An additional +5° seat angle can be obtained, using the optional seat plate with a wedge.

For other Rea Azalea accessories, please consult the Rea Azalea brochure or visit www.invacarerea.com to see videos of them

Technical data 🔻

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







Seat height v



Backrest height v



heiaht 🔻



Length of footrests \





angle 🔻

Azalea Base

440/490 mm (+ 50/100 mm)

340/390/

380 - 450 mm 1 430 - 500 mm

400/450 mm

6001 700 mm

240 - 360 mm

330 - 627 mm

Seat angle 🔻 -1° to 23° (22 / 24")

(+1° to 25°) (16")

0° - +30°



Driving unit width 🔻



Total height y



Total length



Total



Max. User



Transport



Crash tested v



Maximum slope parking brake y

Azalea SW + 220 mm (SW + 230 mm) 13001/

950 - 1035 mm

20 kg

Max 135 kg

15 kg ³

ISO 7176-19²

Frame colour •









Electric Green



For a seat width 340 mm

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

2. Crash tested in specific configurations

Transport weight increases with 4,2 Kg if Power tilt & recline is chosen

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