



rea

Confidence in posture solutions

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Azalea[®] Family

One big family

INVACARE
Yes, you can.



Invacare Rea Passive chairs offer the perfect fit and comfort, with a wide selection of models, options and compatibility across the Family.

For customers who have specific needs, Rea has developed a range of models. Each one is part of the **Azalea** Family, but comes with minor modifications, to provide a better fit, in line with their individual needs.

All chairs can be easily adjusted, come with the **Invacare Dual Stability System® (DSS)** and are proven to be safe and durable to last a lifetime.

To provide the individual with the best fit, apart from niche models, the **Azalea** offers individual size adjustment for improved posture. In addition to the popular width and depth adjustment of the seat area, we also offer the same adjustment on the backrest. This offers a unique combination of possibilities as the adjustments are independent of one another.

Recommendation of backrest options, Matrx, plate or tension adjustable

Plate/Matrx (Tension adj)	Plate/Matrx (Tension adj)	Plate/Matrx Tension adj	Plate/Matrx (Tension adj)	(Plate/Matrx) Tension adj	(Plate/Matrx) Tension adj	(Plate/Matrx) Tension adj	Tension adj	Tension adj	(Plate/Matrx) Tension adj
Short	Tall	Average	Wide	Wide above	Wide below	Larger in front	Larger behind	Khyfotic back	S-shaped back
All fittings as close as possible	Extended backrest height and seat depth	Fittings of backrest and seat in standard positions	Backrest and seat as wide as possible	Upper part of backrest are wide apart, lower seat is narrow	Lower part of backrest are wider as the seat	Upper part of backrest turned to allocate space around shoulders	Lower part of backrest turned to allocate space for the protruding bottom	Midsection of the backrest is opened up with a tighter support in the lower regions	Low midsection is tight whereas the other parts follows the S-shaped spine

Backrest options



The Flex 3 tension adjustable backrest has height and width adjustability. In addition the backrest posts are possible to angle and the whole backrest can be turned upside down to create space for the shoulders or at the bottom.



The Flex 3 backrest plate is adjustable in height and width to match individual positioning needs.

Rea® Azalea Self Propel and Azalea Transit



Offers excellent seating comfort and many adjustment possibilities!

The **Rea Azalea** is the natural choice for the moderately active person as well as for the more passive. The comfortable seating system allows you to alter the seat position, ensuring maximum comfort at all times. This combined with good driving characteristics makes **Azalea** the ideal choice.

Tilt & recline makes life comfortable

The **Rea Azalea** has 25° seat tilt and a 30° backrest recline. Both tilt and recline can be easily adjusted manually or electrically by the assistant and also by the individual using the electrical version.



Rea Azalea Self Propel

The original self propelling wheelchair with large rear wheels.



Rea Azalea Transit

The transit version. The **Rea Azalea Transit** shares the frame with the **Rea Azalea Self Propel** but is mounted with small rear wheels.

Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please visit www.invacare.co.uk

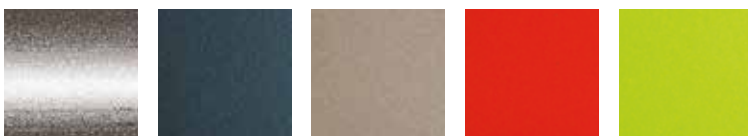
	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle	Backrest angle
Rea Azalea Transit & Azalea Self Propel	390-440/ 440-490/ 490-540 (390-490/440-540/ 490-590 mm)	430 - 500 mm	400/450 mm	Backrest plate: 560-790 mm Tension adjustable backrest: 540-715 mm	240 - 360 mm	330 - 500 mm	-1° to 23° (+1° to 25°)	0°-30°

	Driving unit width	Total height	Total length inc. Footrests	Total weight	Max. User weight	Transport weight	Crash tested	Maximum slope for use of parking brake
Rea Azalea Transit & Azalea Self Propel	SW + 220 mm (SW + 230 mm)	900-1250 mm	950-1020 mm	34 kg (SW 440 mm)	Max 135 kg	16,5 kg ¹	ISO 7176-19	7°

1. Transport weight increases with 4,2 Kg when the Power tilt & Recline option is used

Frame colour

Pearl Grey Azurite Blue Sand Happy Red Electric Green



Upholstery

Black Dartex TR26 Black plush TR35 Black spacer TR36



Rea® Azalea® Base and Azalea® & Alber viaplus V12



Rea Azalea Base

Designed for people seeking a custom made seat combined with a first-class wheelchair base, the **Rea Azalea Base** is adapted from our standard **Rea Azalea** model and boasts all the advantages of this sturdy, tilting chair, such as the special weight-shifting mechanism. A key feature of the **Base** is the 'Tilt in Space' function that ensures stability for the person.

Rea Azalea and Alber viaplus V12

Unlike many other pushing aids, the **viaplus V12** does not impede the adjustability of a tilt in space wheelchair (with a seat height of 450 mm). All of the wheelchair's functions remain accessible. That's why the **viaplus V12** can simply be left on the wheelchair after a walk without restricting the use of its functions.



Rea Azalea Base

Ideal for those in need of a stable, secure chair, with custom-made comfort. The **Base** can be used together with all parts and accessories of other **Rea Azalea** models (except trunk support).



Rea Azalea & Alber viaplus V12

Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please visit www.invacare.co.uk

	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle
Rea Azalea Base	340 1/390/ 440/ 490 mm (+ 50/100 mm)	380 - 450 mm ¹ 430 - 500 mm	400/450 mm	600 1 / 700 mm	240 - 360 mm	330 - 500 mm	-1° to 23° (22 / 24") / +1° to 25° (16")
Alber viaplus V12				600 1 / 700 mm	240 - 360 mm	330 - 500 mm	-1° to 23° (22/24") / +1° to 25° (16")

	Backrest angle	Driving unit width	Total height	Total length inc. Footrests	Total weight	Max. User weight	Transport weight
Rea Azalea Base	0°-30°	SW + 220 mm (SW + 230 mm)	1300 ¹ / 1400 mm	930 - 1040 ¹ / 950 - 1070 mm	20 kg	Max 135 kg	15 kg
Alber viaplus V12	0°-30°	SW + 220 mm (SW + 230 mm)	1300 ¹ / 1400 mm	900 - 1020 ¹ / 950 - 1070 mm	28 kg ¹ (SW 340) / 34 kg (SW 440 mm)	Max 75 ¹ kg	15 ² / 18,7 kg

1. Transport weight increases with 4,2 Kg when Power tilt & Recline option is used
2. Rea Azalea Minor has smaller dimensions.

Crash tested



ISO 7176-19

Maximum slope for use of parking brake



7°

Frame colour

Pearl Grey Azurite Blue Sand Happy Red Electric Green



Rea® Azalea® Tall and Azalea® Minor



Rea Azalea Minor - Designed for petite adults and teenagers

The **Rea Azalea Minor** is designed for people that require a seat that has a smaller depth and width. Adapted from the **Rea Azalea**, the **Azalea Minor** boasts all the advantages of a reliable, tilt-able wheelchair with its special weight-shifting mechanism. Available in 5 frame colours and with fixed or tension adjustable back rest.

Rea Azalea Tall - No limits on comfort for taller clients

Rea Azalea Tall is specially designed to meet the needs of tall people who require a Tilt in Space wheelchair with a longer seat support. Adapted from the **Rea Azalea**, the **Rea Azalea Tall** boasts all the advantages of a reliable, tilting wheelchair and offers a unique weight shifting mechanism.



Rea Azalea Minor

The push handles of the **Azalea Minor** are angled outwards, increasing comfort for caregivers.



Rea Azalea Tall

The **Rea Azalea Tall**: at the top of its class for comfort and stability.

Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please visit www.invacare.co.uk

	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle
Rea Azalea Tall	390-450/440-500/ 490-550 mm (390-490/440-540/ 490-590 mm)	480 - 550 mm	500 mm	Backrest plate: 560 - 790 mm Tension adjustable backrest: 540 - 715 mm	240 - 360 mm	330 - 500 mm	-1° to 23° (+1° to 25°)
Rea Azalea Minor	340 - 440 mm	380 - 450 mm	400/450 mm	550 - 650 mm	240 - 360 mm	330 - 500 mm	+1° to 25°

	Backrest angle	Driving unit width	Total height	Total length inc. Footrests	Total weight	Max. User weight	Transport weight
Rea Azalea Tall	0° - 30°	SW + 220 mm (SW + 230 mm)	1000 - 1300 mm	950 - 1070 mm	34 kg (SW 440 mm)	Max 135 kg	18,7 kg ¹
Rea Azalea Minor	0° - 30°	SW + 220 mm (SW + 230 mm)	900 - 1250 mm	900 - 970 mm	32 kg	Max 75 kg	14,5 kg

Crash tested



ISO 7176-19

Maximum slope for use of parking brake



7°

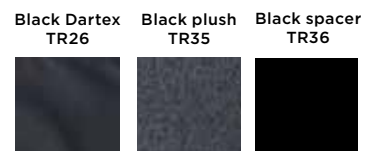
1. Rea Azalea Minor

2. Transport weight increases with 4,2 Kg when Power tilt & Recline option is used

Frame colour



Upholstery





A tailor-made solution for heavier people

The **Rea Azalea Max** is designed to meet the specific needs of people with extra weight. The **Azalea Max** is a niche product and a complementary addition to the existing **Azalea family** from Invacare. Available in 2 frame colours.

Continued Compatibility

The **Rea Azalea Max** offers the same features as the rest of the **Rea Azalea family** such as tilt-in-space with weight-shifting and DSS® (Dual Stability System) mechanism. Stability in this wheelchair originates from body length compensation in the back and leg rests, beneficial for those with limited movement and that have difficulty changing position.



Designed to meet the specific needs of clients with extra weight.



Two-way backrest

The lower and upper parts of the shaped backrest are interchangeable, giving the option of more space in the seat or chest area.

Technical data

For more comprehensive pre-sales information about this product, including the product's user manual, please visit www.invacare.co.uk

	Seat width	Seat depth	Seat height	Backrest height	Armrest height	Length of footrests	Seat angle	Backrest angle
Rea Azalea Max	550; 610 + 50 mm	530 - 600 mm	400 / 450 mm	500 + 80 mm	320 - 420 mm	330 - 500 mm	1° - 20°	0°-30°
Max Assist	550; 610 + 100 mm	530 - 600 mm	400 / 450 mm	500 + 80 mm	320 - 420 mm	330 - 500 mm	1° - 20°	0°-30°

	Driving unit width	Total height	Total length inc. Footrests	Total weight	Max. User weight	Transport weight	Maximum slope for use of parking brake
Rea Azalea Max	SW + 250 mm	1020 - 1240 mm	1050 - 1120 mm	54 kg	max. 180 kg	33 kg	7°
Max Assist	SW + 220 mm	1020 - 1240 mm	1050 - 1120 mm	54 kg 1	max. 180 kg	37 kg	7°

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

Frame colour

Pearl Grey Azurite Blue



Upholstery

Black Dartex TR26 Black plush TR35 Black spacer TR36



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