

# SALSA Q100 R/200 R

Ultra-compact, everyday performance.



Q100 R



Q200 R

SMARTLY DESIGNED to challenge indoor/outdoor powerchair standards, the QUICKIE SALSA Q100 R and Q200 R are ultra-compact for indoor agility, with stability and performance that's just as at home on the city streets. Smart design, smart looks at a smart price - it's not just an entry-level powerchair, it's your every-day powerchair.



# QUICKIE SALSA Q100 R/200 R KEY BENEFITS

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## SMART BASE TECHNOLOGY

The innovative testing method used to understand how geometry changes to a drive base can affect performance, creating a precision-measured TRUE indoor/outdoor powerchair.

## COMPACT INDOOR AGILITY

Ultra-slim base width starting at 540 mm and a turning circle from 1580 mm. Simple, intuitive controls for a drive that's made for the twists and turns of everyday life.

## OUTDOOR PERFORMANCE

Carefully calculated dimensions to deliver the very-best traction and stability outdoors. Punchy 55 Ah batteries for 19 miles of adventure.

## TRANSPORT FRIENDLY

Weighs in at a ridiculously-light 95 kg, making it a breeze to hoist and crash-tested for use as a seat whilst in transport.

## STYLISHLY PRACTICAL

A streamlined, minimalistic design contrasted with sleek, black bodywork. Make it personal with a seating system designed to fit you and a selection of vibrant colour inlays.



A close-up, front-facing view of a power wheelchair. The wheelchair is dark-colored, possibly black or dark grey. It features a prominent honeycomb-patterned grille in the center. On either side of the grille are two circular red lights. Below the grille is a black bumper. The front wheel on the left is visible, showing a treaded tire and a multi-spoke hubcap. The text "POWER EXCESS" is visible on the tire sidewall, and "THE LIBRO POSITIVE CLARO" is visible on the hubcap. The background is dark, making the wheelchair stand out.

ALL INDOOR/OUTDOOR POWERCHAIRS  
FACE THE SAME PROBLEM...

The background features a technical line drawing of a powerchair chassis. On the left, a portion of a tire with a tread pattern is visible. The chassis drawing includes various mechanical components like the motor, gears, and frame. Dimensions are indicated with lines and numbers: '300' at the top left, '90' at the bottom left, '1050' at the bottom center, and '82°' at the top right. The main title is centered in the upper half of the image.

# SMART BASE TECHNOLOGY IS HOW QUICKIE SOLVED IT.

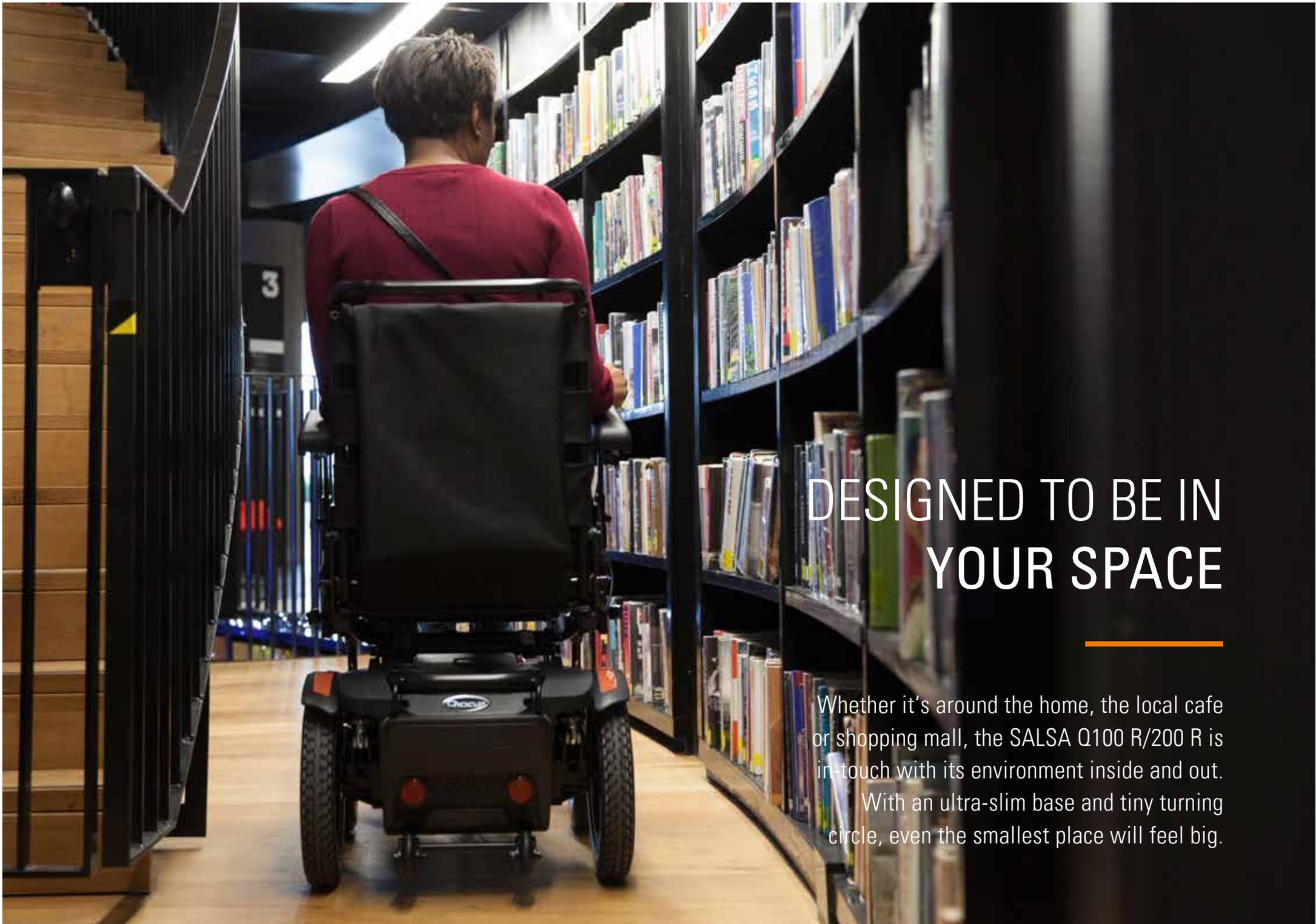
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With the QUICKIE SALSA Q100 R/200 R, our vision was to create a TRUE indoor/outdoor powerchair. One with super-tight indoor manoeuvrability and ZERO compromise on outdoor stability and performance. But how do you design such a finely-balanced powerchair?

Lean towards a large drive-base and you'll encounter difficulty manoeuvring in tight environments. Go too small and it'll be too tippy with a loss of traction. Finding the perfect combination requires testing 100's of configurations. So that's exactly what we did - with SMART BASE TECHNOLOGY.

A SMART powerchair testing chassis that allows for quick adjustments to the width, length, castor/drive wheel height and seat position. Carefully making precise adjustments until we perfected the ideal base geometry for a TRUE indoor/outdoor powerchair.

The result is the **QUICKIE SALSA Q100 R** and **Q200 R**. Two legitimately compact entry-level powerchairs that deliver the very-best traction, stability and even the ability to climb kerbs of up to 100 mm (4").



## DESIGNED TO BE IN YOUR SPACE

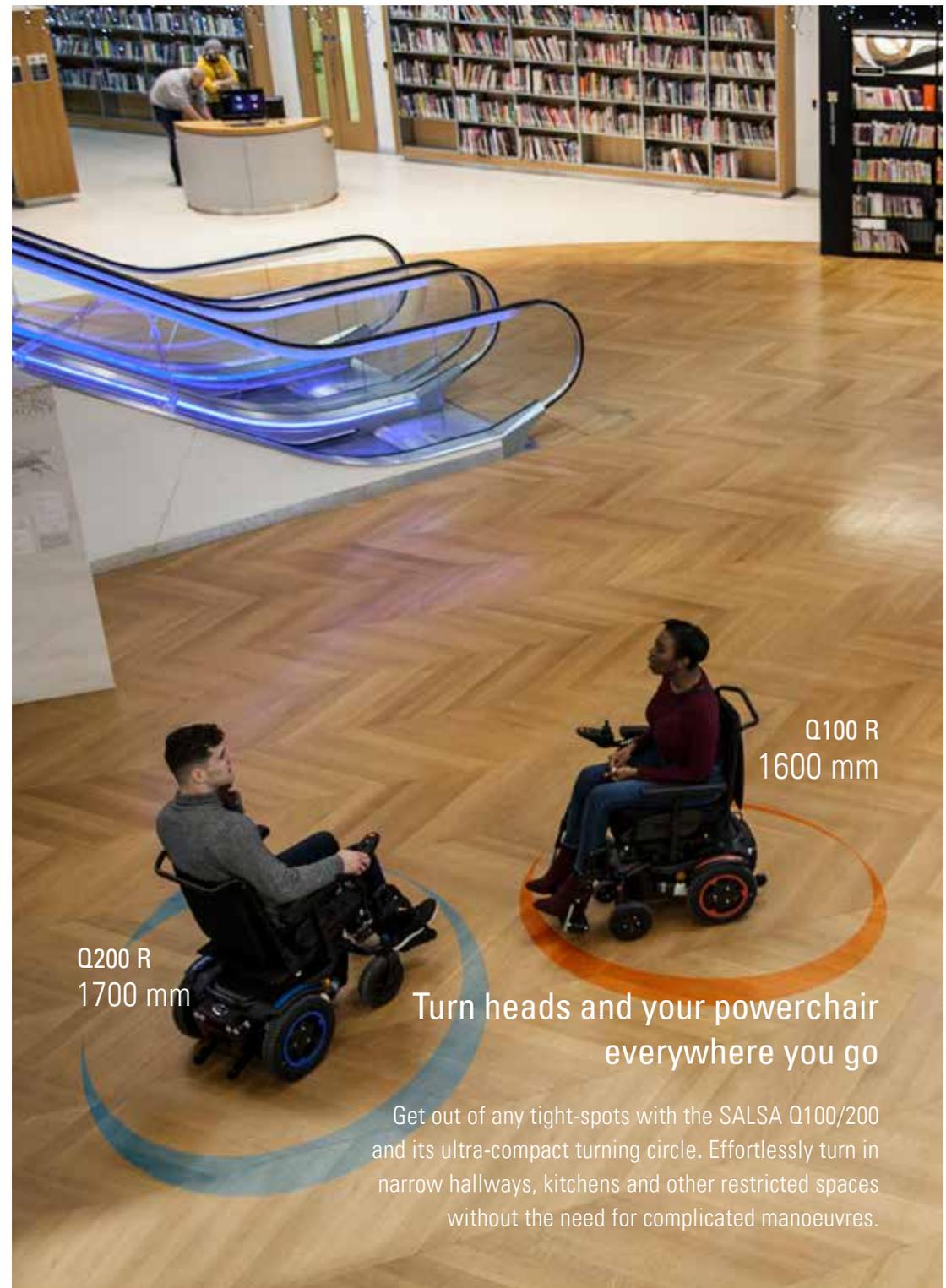
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Whether it's around the home, the local cafe or shopping mall, the SALSA Q100 R/200 R is in touch with its environment inside and out.

With an ultra-slim base and tiny turning circle, even the smallest place will feel big.

## Go where other powerchairs can't

Precision-measured in length, the SALSA Q100 R (1010 mm) and SALSA Q200 R (1070 mm) will conveniently fit in-and-out of floor lifts and other short spaces without the traditional sacrifice of stability.



Q200 R  
1700 mm

Q100 R  
1600 mm

Turn heads and your powerchair  
everywhere you go

Get out of any tight-spots with the SALSA Q100/200 and its ultra-compact turning circle. Effortlessly turn in narrow hallways, kitchens and other restricted spaces without the need for complicated manoeuvres.



## Compact, practical and easy to drive

The SALSA Q100 R and Q200 R's rear-wheel drive is incredibly intuitive to drive. With a simple to understand control system, you'll easily be able to negotiate even the tightest of situations with ease.

Q100: 540 mm

## So narrow-minded

Fed up of clipping the side of your powerchair or scratching the paint work when squeezing through a tight doorway? The SALSA Q100 R/200 R's ULTRA-SLIM BASE can go where other indoor/outdoor powerchairs won't fit - so even negotiating narrow paths or packed tables at your favourite cafe will be a breeze (especially with the SALSA Q100 R and its unbelievably narrow 540 mm width).



SALSA Q200 R: 580 mm



## Easy transfers

The legrests and controller can also swing outwards, so the SALSA Q100 R/200 R can get even-closer to objects like tables and chairs for an easier transfer in-or-out of your powerchair.

# THE SMALL POWERCHAIR THAT'S BIG ON GOING OUT

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Popping out? The SALSA Q100 R/200 R's indoor capabilities are just at home outdoors. Painstakingly researched, its compact dimensions provide highly-deceptive traction and stability over a variety of terrains, hills and even when tackling kerbs.

## Never an up-hill struggle

Indoor/outdoor powerchairs don't traditionally cope well with steep gradients - a problem we solved with SMART BASE TECHNOLOGY. Precision-testing determined that a **1010 mm** (SALSA Q100 R) and **1070 mm** (SALSA Q200 R) base-length provides the best stability to prevent tipping and keep you safe - even when travelling up hills of **6 degrees**.



## Handle whatever comes your way

SMART BASE TECHNOLOGY helped to calculate not only the dimensions for a compact base, but also the ideal seated position for MAXIMISING TRACTION between the drive-wheel and the ground. Combined with the SALSA Q100 R/200 R drive-wheel suspension, you'll enjoy the kind of safe, smooth and responsive ride that's normally expected from a larger powerchair.

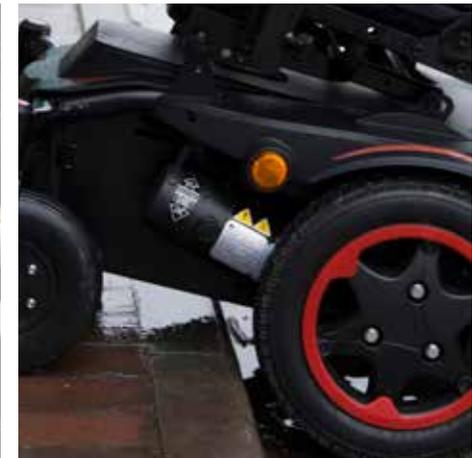


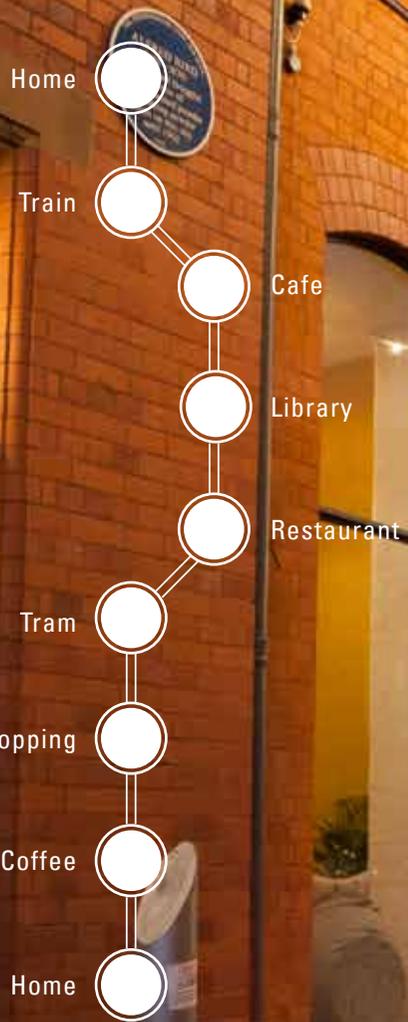
## Don't let kerbs get in the way

Need a little assistance climbing obstacles? The SALSA Q100 R/200 R's low-impact kerb climber will tackle kerbs of up-to 100 mm (4") at low-speed and even from a standing-start (so your seated position will be maintained whilst transitioning up the kerb).

## Discreet by design

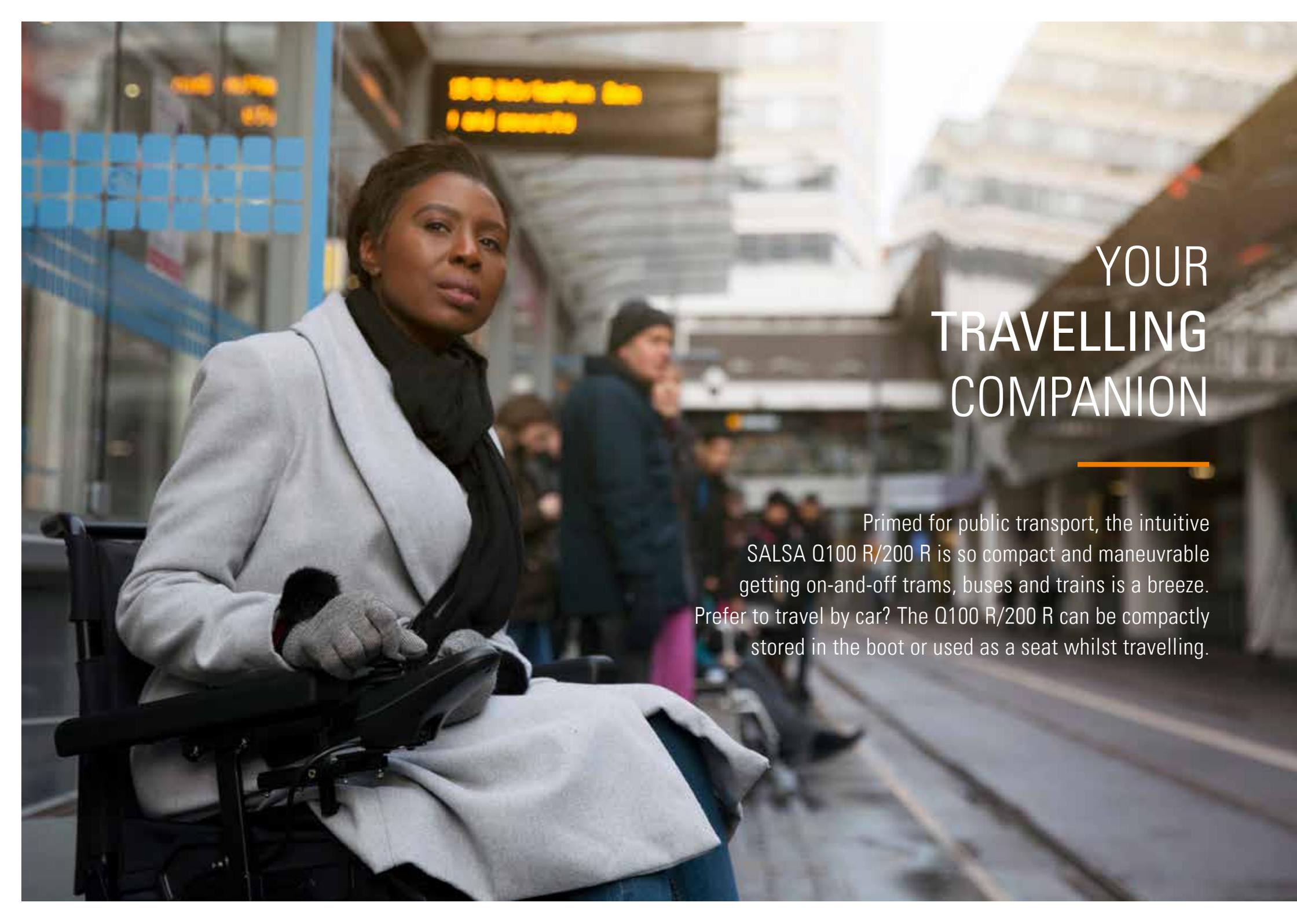
The kerb climber fits snugly behind your footrests, eliminating the problem of it dominating your foot space like traditional kerb-climbers - especially when transferring in-and-out your chair.





## The power to get you there

Powered by punchy 55Ah batteries, the SALSA Q100 R/200 R loves a spin around town and longer city trips. With the stamina to go up to 31 km (19 miles) on a single charge, you'll have plenty of time to stop-off for other adventures along the way.

A woman with dark hair, wearing a light grey coat and a black scarf, is seated in a black wheelchair. She is looking towards the camera with a neutral expression. The background is a busy city street with blurred figures of people and buildings. A blue sign with a wheelchair symbol is visible on the left. A yellow sign with text is visible in the background. The overall scene is an urban setting during the day.

# YOUR TRAVELLING COMPANION

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Primed for public transport, the intuitive SALSA Q100 R/200 R is so compact and maneuverable getting on-and-off trams, buses and trains is a breeze. Prefer to travel by car? The Q100 R/200 R can be compactly stored in the boot or used as a seat whilst travelling.



## Perfect for hoisting

The SALSA Q100 R weighs a trim **95 kg** (and the SALSA Q200 R weighs **98 kg**), so both can be hoisted in and out of your vehicle with ease. Worried about space? With a fully fold-down back and removable legrests/armrests, it'll fit snugly in most cars or nicely store away at home.

# SIT BACK AND RELAX

The SALSA Q100 R/200 R seating has been designed to fit you. With plenty of settings and a 5-strap tension adjustable back to meet postural requirements, take comfort in knowing that if your needs change, so can your seat.

## Seat adjustments

- Seat depth from 405-505 mm <sup>(1)</sup>
- Optional legrest width from 380-490 mm <sup>(2)</sup>
- Backrest angle from 0°, 4°, 8° and 12° <sup>(3)</sup>
- Seat angle from 0°, 3° and 6° <sup>(4)</sup>



- Seat width from 430-480 mm <sup>(5)</sup>, reduced to 15" with opt. in-rig kit
- Side guard from 0-50 mm <sup>(6)</sup>
- Optional seat height from 450-475 mm <sup>(7)</sup>
- Armrest height 230-305 mm <sup>(8)</sup>



# DESIGNED SMART LOOKS SMART

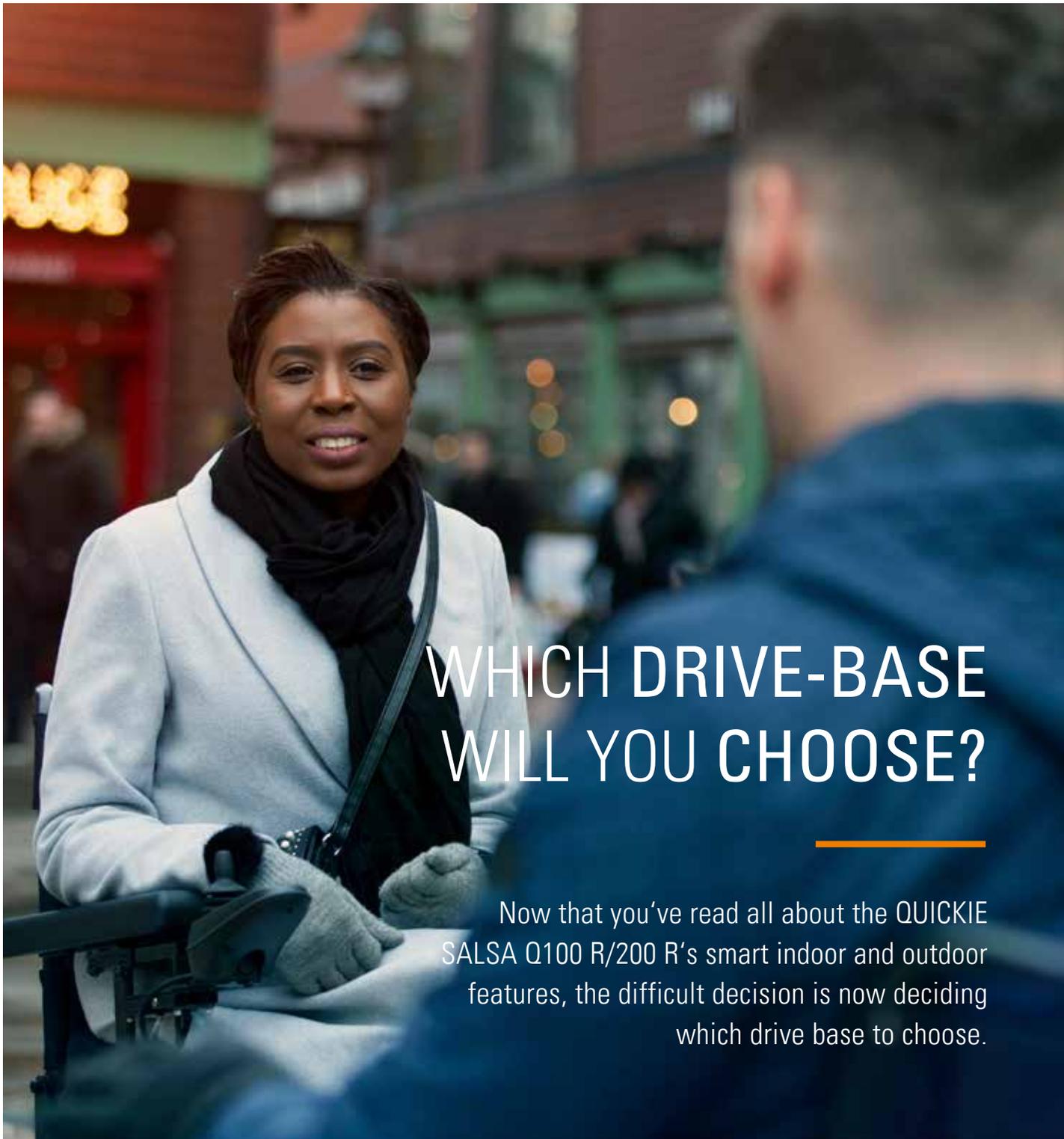
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Make a statement with the SALSA Q100 R/200 R's sophisticated matt black contoured shroud, drive and castor wheels. Its super-styled curves are just as smart as its design.

## Get expressive with colour

Look smart with a choice of 4 vibrant colour decals to complement your personality.





## WHICH DRIVE-BASE WILL YOU CHOOSE?

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Now that you've read all about the QUICKIE SALSA Q100 R/200 R's smart indoor and outdoor features, the difficult decision is now deciding which drive base to choose.



SALSA Q100 R



SALSA Q200 R

## Superior indoor manoeuvrability

Boasting the smallest footprint of 540 mm width and 1010 mm length, the SALSA Q100 R's turning circle is a tiny 1600 mm, so navigating even the tightest of spaces is a breeze. Going out? The SALSA Q100 R provides a stable ride on urban roads and paths, ideal for those day trips out. Unbelievably light at 95 kg, the SALSA Q100 R is easy to hoist in and out of your car.



12.5" Drive wheels and 8" front castors provide a shorter base length for a tighter turning circle.



Slimmest base width of 540 mm for compact manoeuvrability indoors.



## Greater outdoor performance

With a longer length of 1070 mm, 580 mm width and sporting bigger 14" drive wheels and 9" castors, the SALSA Q200 R provides greater stability and traction than its little brother. That extra-muscle will come in useful when riding over rough, uneven terrain and also allows you to climb kerbs of up to 100 mm (4").



Larger 14" drive wheels and 9" front castors for better kerb-climbing and handling of outdoor terrain.



Base length of 1070 mm for greater stability on gradients and uneven surfaces.



# TECHNICAL DATA

	SALSA Q100 R	SALSA Q200 R		SALSA Q100 R	SALSA Q200 R
<b>Max. user weight:</b>	125 kg (19.5 st)	136 kg (21 st)	<b>Turning Circle:</b>	1600 mm (63")	1700 mm (67")
<b>Seat width:</b>	380 - 480 mm (15" - 19")	380 - 490 mm (15" - 19")	<b>Max. safe slope:</b>	6°	8°
<b>Seat depth:</b>	405 - 505 mm (16" - 20")	405 - 505 mm (16" - 20")	<b>Max. kerb climbing:</b>	70 mm - 100 mm (with kerb climber)	70 mm - 100 mm (with kerb climber)
<b>Seat height:</b>	450 mm (17.5")	450 mm (17.5")	<b>Wheel options:</b>	12.5" drive wheels; 8" castor wheels	14" drive wheels; 9" castor wheels
<b>Backrest height:</b>	500 mm (20")	500 mm (20")	<b>Colour inlay choices</b>	4 colours: red, blue, green, black	4 colours: red, blue, green, black
<b>Backrest angle:</b>	0° to 12° (manual)	0° to 12° (manual)	<b>Max. range (ISO 7176-4)</b>	31 km (19 miles)	31 km (19 miles)
<b>Total width:</b>	540 mm (21")	580 mm (22.5")	<b>Wheelchair weight:</b>	from 95 kg (including 55 Ah batteries)	from 98 kg (including 55 Ah batteries)
<b>Total length:</b>	1010 mm (39.5")	1070 mm (42")	<b>Crash tested:</b>	Yes - approved for forward facing transport in a vehicle (ISO 7176-19). Attachment: 4 chair fixing points with 2 double straps rear & 2 single straps front. No anchored belt restraints allowed. The ease of access and manoeuvrability in vehicles depends on the wheelchair size.	
<b>Total Folded height:</b>	640 mm (25")	680 mm (26.7")	<b>Transport without user:</b>	Fix the wheelchair safe in the vehicle (e.g. car or plane)	
<b>Fixed Angle Tilt</b>	0° - 6°	0° - 6°	<b>Intended use and environment:</b>	For people with limited mobility, indoor and outdoor use. Wheelchair type class B	
<b>Max. speed:</b>	6 kph	6 kph or 10 kph			
<b>Battery size:</b>	55 Ah	55 Ah			
<b>Electronics:</b>	VR2	VR2			



## Sunrise Medical

Thorns Road, Brierley Hill, West Midlands  
DY5 2LD

Tel.: +44 (0) 845 605 66 88

Fax: +44 (0) 845 605 66 89

E-Mail: [enquires@sunmed.co.uk](mailto:enquires@sunmed.co.uk)

[www.SunriseMedical.co.uk](http://www.SunriseMedical.co.uk)

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