



# Power Wheelchair

COLLECTION 2024

**karma**

A Better Wheelchair, A Better Fit







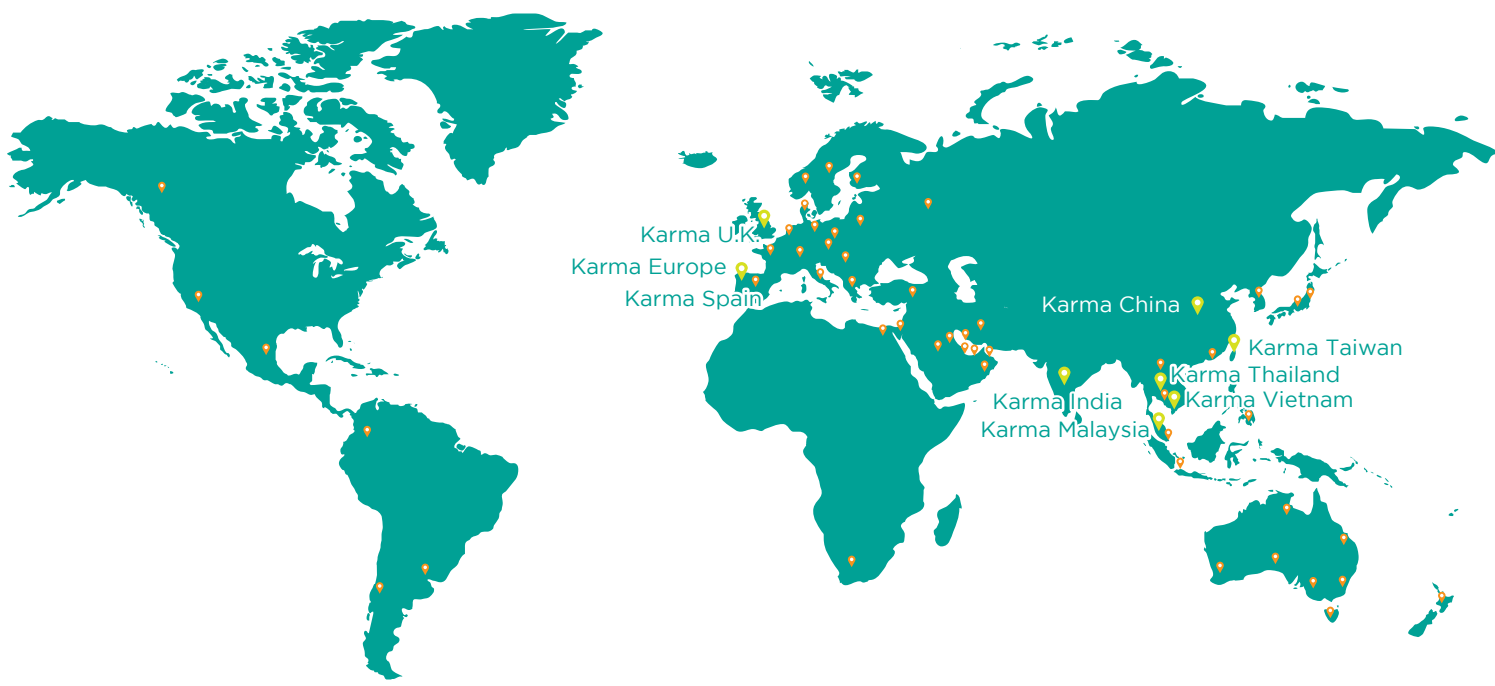


# karma

**From its Sanskrit origin, Karma means action.**


In 1987, founder Kenny IC Chen established Karma® Medical with the core philosophy of taking action to enrich lives. For the last three decades, over 900 members of the Karma family, across 13 global facilities, have perfected the Karma Fit: a set of guiding principles by which we design and manufacture every Karma wheelchair, mobility scooter, and walker to fit each user's body shape, medical needs, lifestyle, and budget. Through our collective actions to deliver the Karma Fit, we empower millions of people with the ability to live their lives to the fullest.

# Global Sales and Service Network





















 Karma® Direct Service Centers     Global Distributors

## EUROPE

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-  Karma U.K.
-  Karma Spain
-  Belarus
-  Belgium
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-  Finland
-  France
-  Germany
-  Greece
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-  Ireland
-  Italy
-  Latvia
-  Liechtenstein
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-  Norway
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-  Slovakia
-  Slovenia
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-  Switzerland
-  Ukraine

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-  Karma China
-  Karma India
-  Karma Malaysia
-  Karma Taiwan
-  Karma Thailand
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-  Bangladesh
-  Bhutan
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-  Maldives
-  Philippines
-  Singapore
-  Sri Lanka











## AMERICAS

-  Argentina
-  Mexico
-  Uruguay
-  U.S.A

## OCEANIA

-  Australia
-  New Zealand

## MIDDLE EAST & AFRICA

-  Bahrain
-  Egypt
-  Israel
-  Kuwait
-  Oman
-  Qatar
-  Saudi Arabia
-  South Africa
-  Türkiye
-  U.A.E.

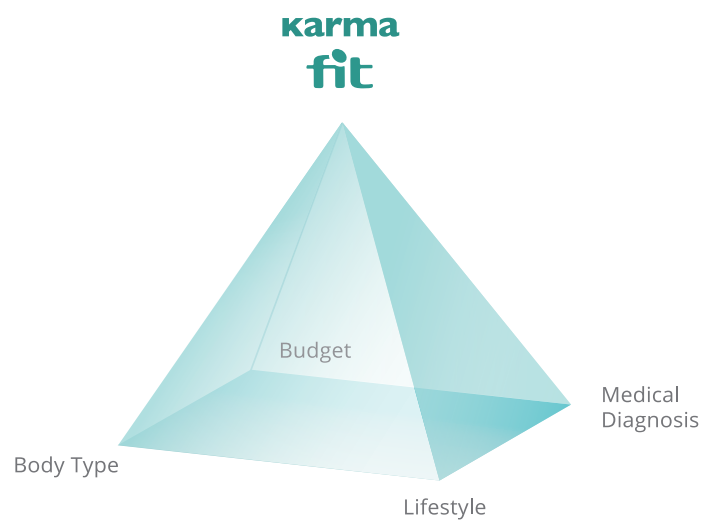




Since our founding in 1987, Karma® has formed over five thousand dealer relationships across sixty countries, which has allowed us to serve over two million users worldwide -- without one insurance claim!



# Karma® Power Series Design Philosophy



Karma® firmly believes in the concept of fit; when choosing a wheelchair, it is essential to consider the user's unique needs, including body type, medical diagnosis, lifestyle, and budget. By considering these four aspects together, users can determine the perfect Karma® product to achieve independence and reach their full potential.



### **The Process of Designing a Karma® Wheelchair**

*It all depends on the demands of the user. We always think in a “Lego” mindset. You have a few bricks that you can put them together, then if you want to add something just open up the bricks and add new bricks and put them together, that is the way to create the seating system that you want to have.*

*Besides the boundaries for size and functionality, we also care about the look. We make sure there is a harmonized design of the parts, accessories, and options. This in turn creates a wheelchair which is more in the background and the user in the center of attention, as they should be.*

**Eric van Olst,**  
Chief Innovation Officer





# Product Map

## Power Wheelchair

Complex Positioning

Power Positioning

Lifestyle

Ergo Stand



Blazer Sling



Blazer Captain



eFlexx



Falcon



Ergo Traveler



INDOOR

INDOOR /



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more information

## Index

## Signature

- Kameleon
- Ergo Stand
- Ergo Traveler
- Saber
- eFlexx
- Blazer
- Falcon

P.36

EVO Altus



Leon F Kameleon



Morgan M Lectus



EVO Lectus LR



Leon R Versus



Leon F Versus



Morgan M Versus



Leon R Sling



Morgan M Sling



Saber



OUTDOOR

OUTDOOR / INDOOR

OUTDOOR

## Leon F/R Series



- Versus
- Sling

P.26

## Morgan M Series



- Lectus
- Versus
- Sling

P.16

## EVO Series



- Lectus LR
- Altus

P.2





# EVO Series

The EVO series represents the evolution of complex rehabilitation technology, a process that continues every day.

Since the launch of the first EVO power wheelchair in 2015, the product series has consistently added new features, accessories, and third-party support, evolving into one of the most sophisticated mobility solutions in the world.

## CASING COLORS



Orange



White



Silver Black



### EVO Altus

The flagship standing power wheelchair in the Karma® range, with 5 power positioning functions and biomechanical designs.



### EVO Lectus LR

The Low Rider offers an ultra-low 415 mm seat-to-floor height with 5 power positioning functions, including Karma's new PRO-Motion.





### Quiet Precision

Karma® has developed one of the industry's smoothest and quietest positioning systems; EVO series power wheelchairs offer near-silent complex biomechanical positioning, from basic adjustments to position-to-position transitions, through precise, simultaneous actuator operation.

### Best in Class Driving Range and Performance

Despite its low seat height, the front-wheel drive EVO chassis is compatible with up to 85 Ah\* batteries, which yield up to 54 km\* of driving range. The maintenance-friendly battery box design also allows technicians to remove and replace the battery while the user is seated.



### Go Anywhere in Comfort

The narrow 610 mm width of the EVO chassis allows users to precisely navigate indoor environments, while its fully adjustable 4-wheel suspension system ensures a smooth ride outdoors.



\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.





The award-winning EVO chassis is equipped with LED lighting and powerful four-pole motors to ensure a safe and confident outdoor driving experience.



## Altus and Lectus, Award-Wining Seating System

Don't be fooled by the sleek, minimalist designs of the Altus and Lectus seating systems; they can accommodate up to five biomechanical power positioning functions, which provide stability and shear reduction during posture changes. Additionally, side-mounted seat rails act as mounting surfaces for supports and accessories, while their flat seat pans are compatible with most third-party cushions.



reddot award 2018  
winner



### Adjustable Seat Dimensions

- Seat width: 420 / 470 / 520 mm
- Seat depth: 400 - 600 mm (25 mm increments)

### Controller

- Side control, R-Net CJSM
- 5-button switch box
- Tray table /w central mounted flip-up control
- Attendant control
- Memory function

### Armrest

- Backrest-mounted biomechanical flip-up armrests.

### Legrest

Biomechanical, central mounted legrest

### Headrest

- Lectus
- Contoured
- Multi-Adjustable





### 400 mm Sky-High Power Lift

Reach new heights with the power elevating seat. The seat is mounted into the chassis and can raise to 400 mm, enabling the user to reach new heights freely and independently.

Combine and position a wide variety of accessories for tailored support :



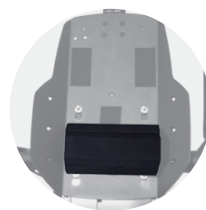
Side Support Wedges



Deep Contour  
Side Panels



Lateral Supports



Lumbar Supports



Hip Supports





# EVO Altus, Top-Line standing power wheelchair

Standing enhances blood circulation, reduces muscular fibrosis, lowers the risk of heart disease, promotes gastrointestinal movement and urinary health, and preserves bone density.

Evo Altus represents freedom and independence in mobility.





reddot design award  
winner 2018





reddot award 2018  
winner

## Four Power Standing Curves



### Sit-to-Stand

The most natural way to stand is also the fastest; appropriate for users with standard range of joint motion and healthy blood circulation.



### Tilt-to-Stand

Offers gravity-assisted positioning for individuals with limited trunk control, allowing them to maintain their pelvic position, even after standing.



### 45° Lay-to-Stand

Less stressful than sit-to-stand; starting from a relaxed position is more appropriate for users with a limited range of joint motion.



### Lay-to-Stand

Ideal for users with the most limited range of joint motion or those who are still acclimating to standing.



Swing-away Controller  
Bracket



### Memory Function

Save and return to your preferred standing and seating positions with the push of a button!



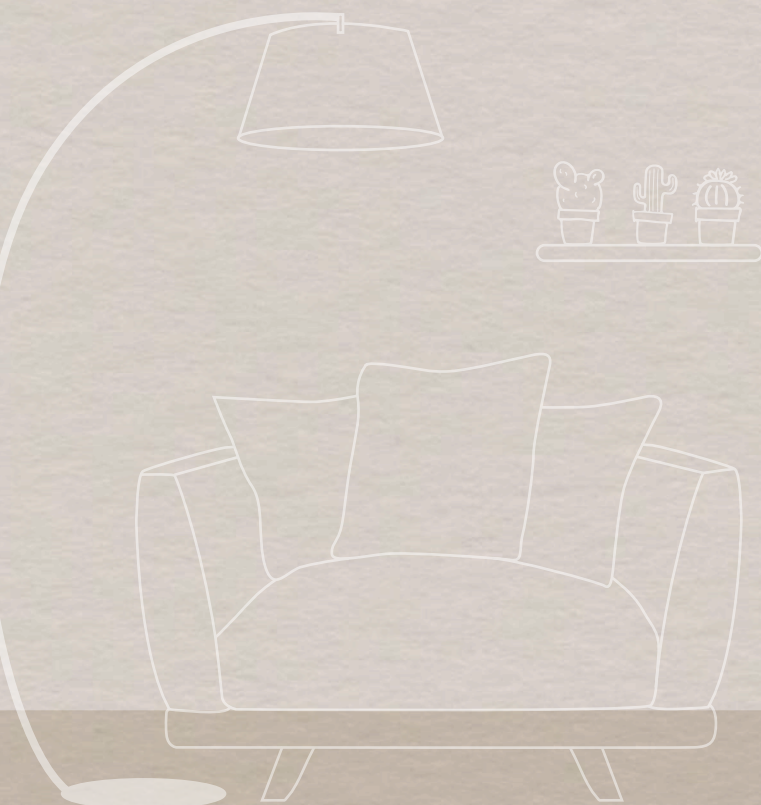
Scan to learn more  
about EVO Altus



1140

### Compact Enough for Any Elevator

Did you know the Evo Altus is the only high-end standing power wheelchair designed to fit effortlessly into compact residential elevators? With its intelligent lifting design, the Evo Altus shortens its length during elevation, making it perfect for navigating tight spaces with ease and style.





# EVO Lectus LR



The Evo Lectus Low Rider is the twin brother of the Evo Altus, both offering an ultra-low 415mm seat-to-floor height and a high-performance compact EVO chassis. While the Evo Altus is equipped with a power stand-up function, the Evo Lectus Low Rider features a Power Reach Out function designed to enhance users' ability to interact with their surroundings.

## EVO Performance

The front-wheel drive configuration provides an optimal balance between indoor maneuverability and outdoor capabilities. Paired with its compact chassis size, large battery capacity, and high-performance motors, the EVO chassis can take you anywhere with ease, speed, and style.



## Five Power Positioning Functions

- 45° Tilt-in-Space
- 168° Biomechanical recline
- 173° Biomechanical elevating legrest
- 400 mm Lift
- PRO-Motion







The ultra-low seat height enables users to comfortably operate wheelchair-accessible motor vehicles and pull up to tables, while the sky-high lift allows users to reach high objects and sit at eye level.

# EVO Lectus LR



## PRO-Motion

**Power Reach Out Motion** is Karma's latest revolutionary power curve, which seamlessly integrates all four power positioning functions to amplify users' abilities to interact with their surroundings, fostering an empowered and independent lifestyle.



Scan to learn more about EVO Lectus LR



## EVO Series

	EVO Altus	EVO Lectus LR
Drive Type	Front-Wheel	Front-Wheel
Seat Width (mm)	420 / 470 / 520	420 / 470 / 520
Seat Depth (mm)	400-600 (increments of 25)	400-600 (increments of 25)
Power Tilt	45°	45°
Power Lift (mm)	400	400
Power Recline	78°-163°	78°-163°
Power Elevating Legrest	85°-173°	85°-173°
Power Stand	Standard	
PRO-Motion	Standard	Optional
Memory Function	Optional	Optional
Seat-to-Floor Height w/o cushions (mm)	415	415









# Morgan M Series

Morgan M is a mid-wheel drive, indoor-outdoor power wheelchair compatible with a complete range of seating systems. From basic support to advanced biomechanical comfort, it provides versatile seating solutions along with best-in-class maneuverability and driving performance.

## SIDE FRAME COLORS

 Orange  White  Silver Black





### Morgan M Lectus

Karma's flagship mid-wheel drive power wheelchair, featuring a smooth biomechanical seating movement and up to four power positioning functions.



### Morgan M Versus

The Versus seating system provides extensive seat dimension adjustability and supports up to four integrated power positioning functions.



### Morgan M Sling

The Sling seat features an adjustable frame with power tilt and recline, offering moderate yet comfort support.





# Morgan M Chassis

Best in class mid-wheel drive

## Seating Systems

Lectus  
Versus  
Sling

## Batteries

50Ah  
80Ah

## Controllers

VR2  
R-net

## Power Positioning Functions

Lift on Lectus and Versus seat  
Tilt-in-Space  
Recline  
Elevating legrest on Lectus and Versus seat





### Six-Wheel Independent Suspension System

Capable of climbing obstacles up to 75mm and handling smooth slopes of up to 12 degrees, the Morgan M independent suspension system offers exceptional driving performance over uneven surfaces.

### Superior Indoor and Outdoor Performance

Morgan M's silent but powerful high-performance motors deliver incredible outdoor performance, with a 51 km\* driving range and 12 km/h maximum speed. When it comes to indoor use, the narrow 600 mm total width and small turning radius make Morgan M a nimble navigator.



### Various Options

Morgan M's battery box is compatible with up to 80 Ah batteries to maximize daily journeys.

The LED lights ensure safe driving at night.



\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

# Morgan M Lectus



Where advanced suspension meets biomechanical design, comfort is guaranteed. The Morgan M Lectus is the top-tier model in the Morgan M family, offering unmatched driving performance and the access to a complete range of complex rehab options through its award-winning Lectus seat.



5-Button Switch Box

## Five Power Positioning Functions

- 45° Tilt-in-Space
- 177° Biomechanical recline
- 173° Biomechanical elevating legrest
- 300 mm Lift
- Power elevating legrest





### Chassis Performance\*

- Driving range: 33 km (80Ah)
- Max speed: 12 km/h
- Turning radius: 835 mm
- Total width: 620 – 700 mm
- Seat-to-floor height: 485 mm

### Controller

- Side control, R-Net CJSM
- 5-button switch box
- Tray table /w central
- mounted flip-up control
- Attendant control

### Positioning Supports

- Hip support
- Side support wedge
- Deep contour side panels
- Lateral support
- Lumbar support
- Calf support

### Adjustable Seat Dimensions

- Seat width: 420 / 470 / 520 mm
- Seat depth: 425 – 600 mm  
(25 mm increments)

### Headrest

- Lectus
- Contoured
- Multi-Adjustabl



Scan to learn more  
about Morgan M Lectus

### Relaxation Made Easy

The biomechanical power recline and elevating legrest work in sync, allowing users to lay perfectly flat to relax or prepare for a supine transfer.



\*Theoretical maximum driving range, as determined by ISO 7176-4 testing;  
actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

# Morgan M **Versus**



The Versus seating system provides extensive seat dimension adjustability, supports up to four power positioning functions, and is compatible with aftermarket backrests. Paired with the powerful Morgan M chassis, it is rapidly becoming one of KARMA's most popular power wheelchair models.



**300 mm**  
Lift

## **Power Lift**

300 mm seat lift empowers users to interact with the world around them.



## **Maximum Versatility**

In addition to the award-winning Lectus seat, Karma's Versus frame is compatible with third-party backrests.

## **Optional Power Positioning Functions**

- 45° Tilt-in-Space
- 135° Biomechanical recline
- 300 mm Lift
- 185° Power elevating legrests



Scan to learn more  
about Morgan M Versus





### Chassis Performance\*

- Driving range: 39.7 km (80Ah)
- Max speed: 12 km/h
- Turning radius: 805 mm
- Total width: 600 – 825 mm
- Seat-to-floor height: 440 mm

### Controller

- VR2 JSM
- R-net CJSM
- Five-button switch box
- Tray table/w central mounted flip-up control
- Attendant control

### Armrests

- T-bar armrest
- Flip-up armrest (seat-mounted)
- Flip-up armrest (backrest-mounted)

### Adjustable Seat Dimensions\*

- Seat width: 340 – 665 mm (25 mm increments)
- Seat depth: 150 – 550 mm
- Backrest height: 525 – 765 mm

*\*Mechanical capability without cushion*

### Positioning Supports

- Hip support
- Side support wedge
- Deep contour side panels
- Lateral support
- Lumbar support
- Calf support

### Legrests

- Swing-away, independently adjustable, manual/ power elevating
- Swing-away, F-type , fixed angle
- Central mount, tool adjustable/ manual/ powered adjustable
- Central mount, power adjustable w/ footplates height adjustable



#### Power Tilt

Provides optimal pressure relief.



#### Power Recline



#### Biomechanical Power Legrests

Automatically extend in length as they elevate, easing pressure on the knee joint to provide comfort and stability

*\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.*

# Morgan M Sling



The Morgan M Sling is the model with a simplified configuration in its family, designed for users with low-to-medium clinical needs. Its adjustable seat frame and optional power positioning functions provide moderate support, while the flip-back armrests make transfers easier.



## Compact for Storage

The Morgan M and Leon R sling seat backrests fold down flat for storage and transportation.



## Adaptable

The sling seat is compatible with third-party backrests and accessories.

## Optional Positioning Functions

- 18° Power Tilt-in-Space
- 122° Power recline
- 119° Manual recline
- Manual elevating legrests



Scan to learn more about Morgan M Sling





### Chassis Performance\*

- Driving range: 49 km (80Ah)
- Max speed: 12 km/h
- Turning radius: 700 mm
- Total width: 630 - 690 mm
- Seat-to-floor height: 420 mm

### Armrests

- Flip-Up armrests

### Controller

- VR2 JSM
- R-net CJSM

### Seat Dimensions

- Seat width: 430 / 480 mm
- Seat depth: 400 - 500 mm  
(25 mm increments)

### Legrests

- Swing-away footrests
- Manual elevating legrests
- Amputee support pad
- Central mounted footplate



### Power Tilt

Provides optimal pressure relief.



### Power Recline

\*Theoretical maximum driving range, as determined by ISO 7176-4 testing;  
actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.



# Leon Chassis

## Exceptional drive



### Compatible Seating System

Versus  
Kameleon  
Sling

### Controllers

VR2  
R-net

### Power Position Function

Lift (Versus and Kameleon only)  
Tilt-in-Space  
Recline  
Elevating legrest (Versus and Kameleon only)





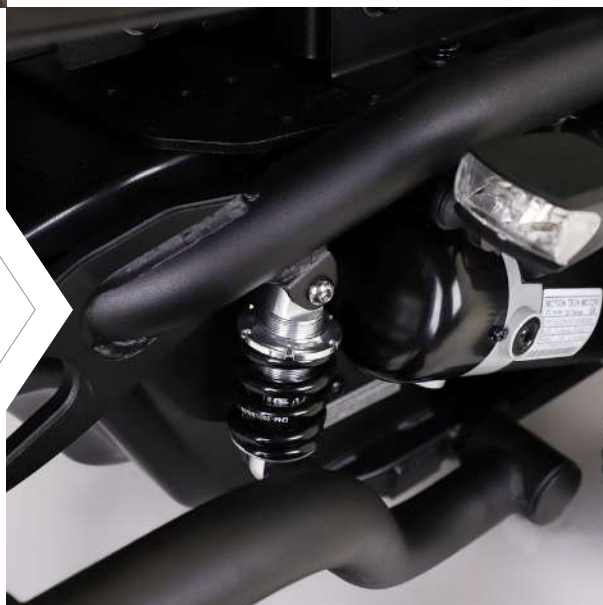
## Outstanding Outdoor Performance

With a maximum speed of 12 km/h, Leon's powerful motors can overcome rough terrain with incredible control. With 80 Ah batteries provide an extended driving range of up to 39km\*.

## Superior Comfort

Leon chassis is equipped with 4-wheel independent suspension for extra stability.

The 630mm total width strikes the ideal balance between compactness and comfort.



## Universal Parts

The Leon chassis shares 90% of its components between the front- and rear-wheel drive configurations, simplifying maintenance and logistics.

\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

# Leon F Versus

FRONT-WHEEL DRIVE



# Leon R Versus

REAR-WHEEL DRIVE



## Maximum Versatility

In addition to the award-winning Lectus seat, Karma's Versus frame is compatible with third-party backrests.

## Adjustable Seat Dimensions\*

- Seat width: **340 – 665 mm**  
(25 mm increments)
- Seat depth: **150 – 550 mm**
- Backrest height: **525 – 765 mm**

*\*Mechanical capability without cushion*

## Optional Power Positioning Functions

- **45°** Tilt-in-Space
- **135°** Biomechanical recline
- **300 mm** Lift
- **185°** Power elevating legrests

## Positioning Supports

- Hip support
- Side support wedge
- Deep contour side panels
- Lateral support
- Lumbar support
- Calf support

## Controller

- VR2 JSM
- R-net CJSM
- Five-button switch box
- Tray tabl /w central mounted flip-up control
- Attendant control

## Armrests

- T-bar armrest
- Flip-up armrest (seat-mounted)
- Flip-up armrest (backrest-mounted)

## Legrests

- Swing-away, independently adjustable, manual/ power elevating
- Swing-away, F-type , fixed angle
- Central mount, tool adjustable/ manual/ powered adjustable
- Central mount, power adjustable w/ footplates height adjustable



Scan to learn more  
about Leon F Versus



Scan to learn more  
about Leon R Versus



# Leon R Sling

REAR-WHEEL DRIVE



## Optional Positioning Functions

- 18° Power Tilt-in-Space
- 122° Power recline
- 119° Manual recline
- Manual elevating legrests

## Seat Dimensions

- Seat width: 430 / 480 mm
- Seat depth: 400 - 500 mm  
(25 mm increments)

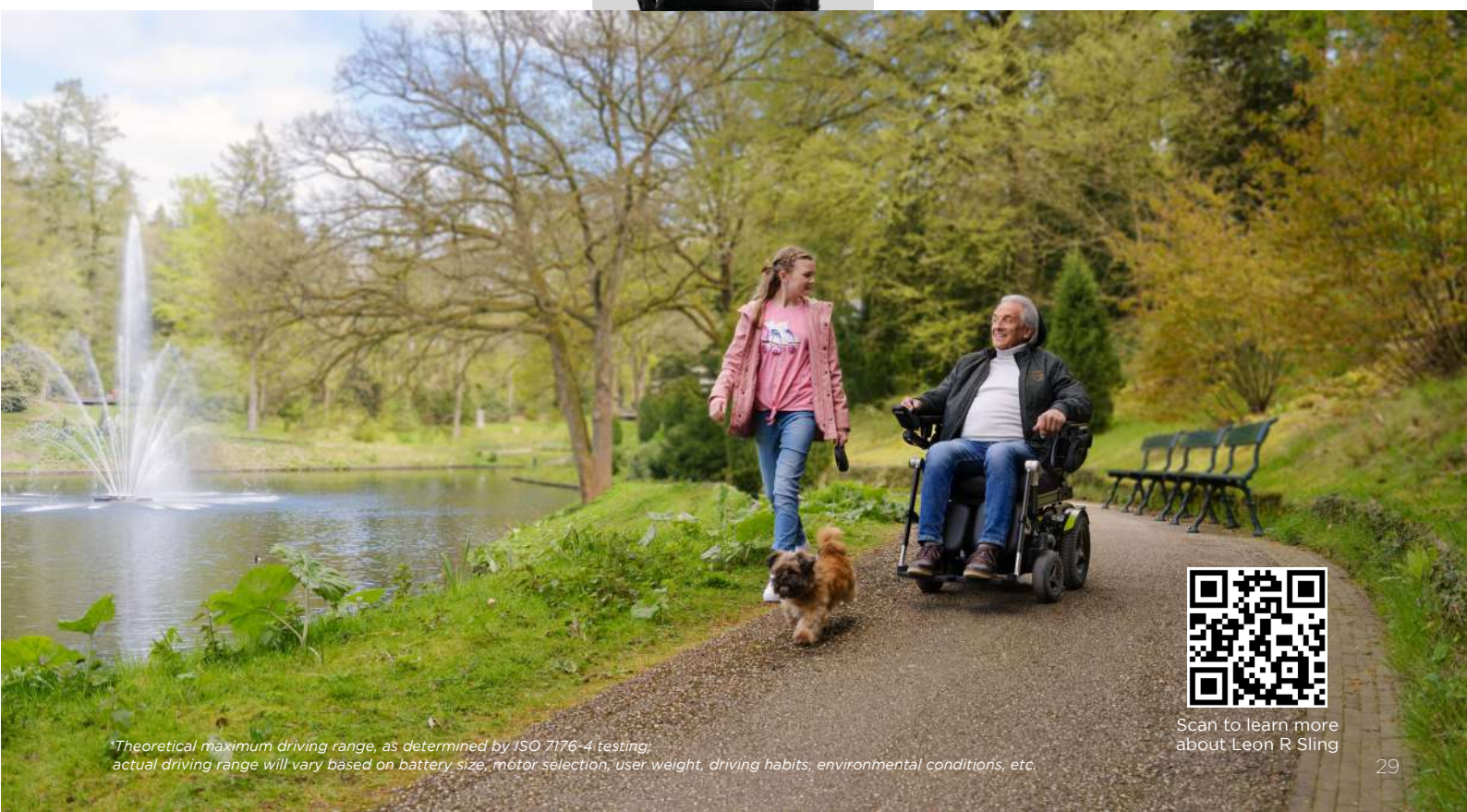


## SIDE FRAME COLORS



## Adaptable

The sling seat is compatible with third-party backrests and accessories.



Scan to learn more  
about Leon R Sling

\*Theoretical maximum driving range, as determined by ISO 7176-4 testing;  
actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

# Pick your best combination

## Modular Design for Unlimited Possibilities

With three chassis, three seating systems, and dozens of configurations, options, and accessories to choose from, Karma's mid range offers endless combinations to suit users with needs ranging from basic mobility to rehabilitation.

Mid Wheel Drive  
Morgan M

Complex Rehab Seat  
Lectus



Rear Wheel Drive  
Leon R

Front Wheel Drive  
Leon F

Rehab Seat  
Versus



Standard Seat  
Sling











## Optional Accessories

Karma® wheelchairs have been designed to accommodate a wide range of users. With the right combination of accessories, features, and functions, we hope that Karma® wheelchair users will come away with a mobility device that meets their everyday needs.



**A**ltus



**L**ectus



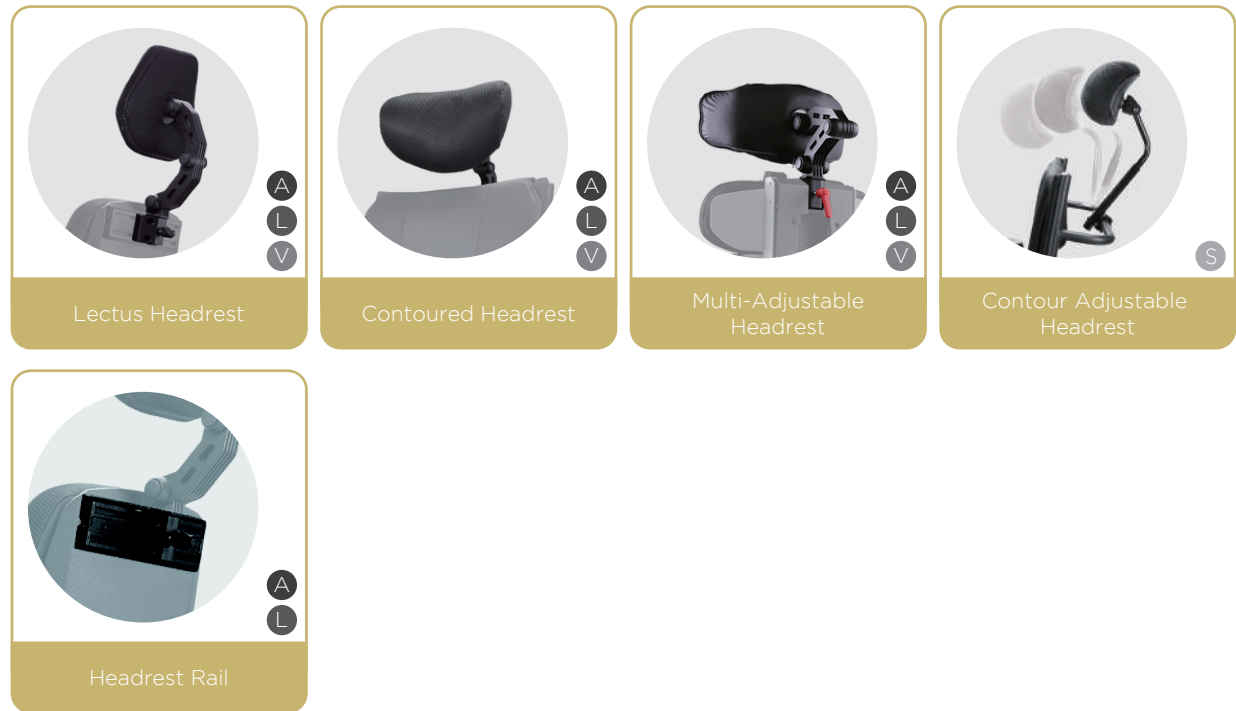
**V**ersus



**S**ling



## Headrest









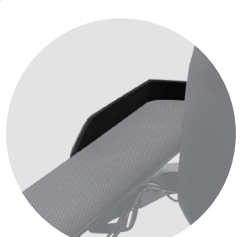

## Support






## Control & Table

 <p>Attendant Control CJSM, lever action</p> <p>AL</p>	 <p>5-Button Switch Box</p> <p>ALV</p>	 <p>Memory Function Button</p> <p>AL</p>	 <p>Tray table /w central mounted flip-up control</p> <p>ALVS</p>
 <p>Swing-away Controller Bracket</p> <p>ALV</p>	 <p>Swing-away Controller Bracket</p> <p>S</p>	 <p>Joystick Protector</p> <p>ALVS</p>	

## Armrests

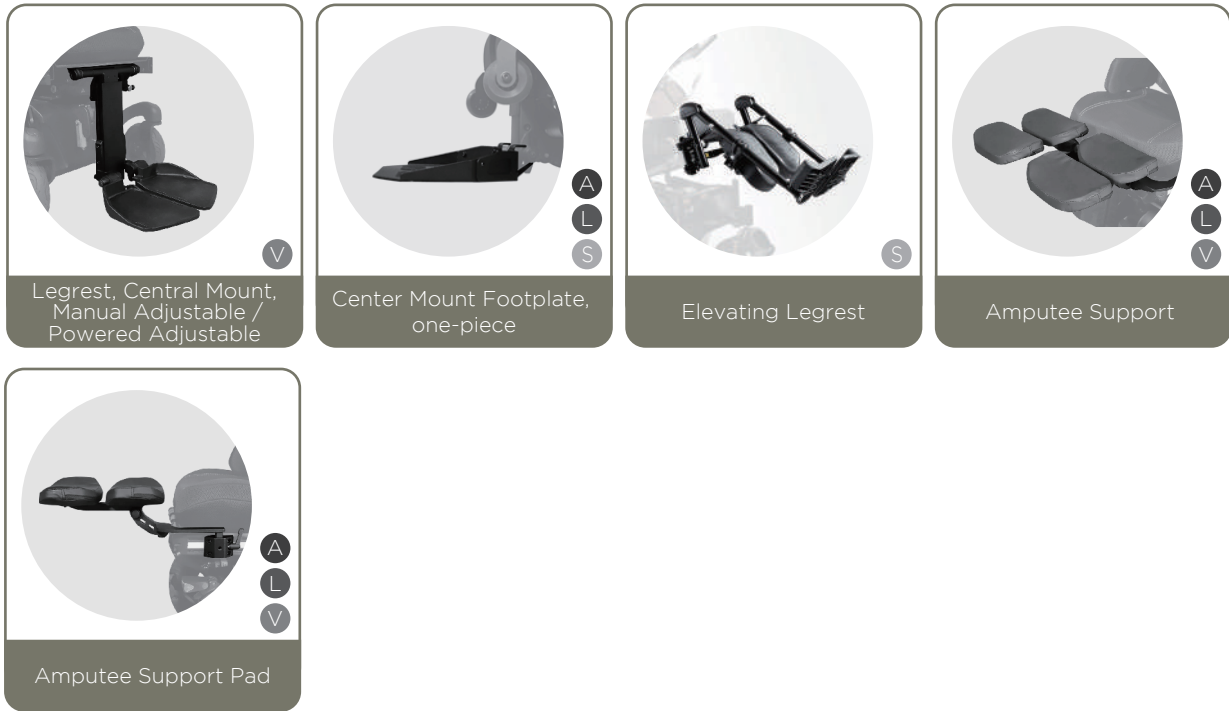
 <p>Flip-Up Armrest, Seat Frame Mount</p> <p>V</p>	 <p>Flip-Up Armrest, Backrest Mount</p> <p>V</p>	 <p>T-Bar Armrest</p> <p>V</p>	 <p>Lectus Armpad</p> <p>V</p>
 <p>Contoured Armpad</p> <p>V</p>	 <p>Ship-shape Armpad</p> <p>VS</p>	 <p>Elbow Stoppers</p> <p>AL</p>	 <p>Telescopic Armrest Support</p> <p>AL</p>

## Positioning Belts

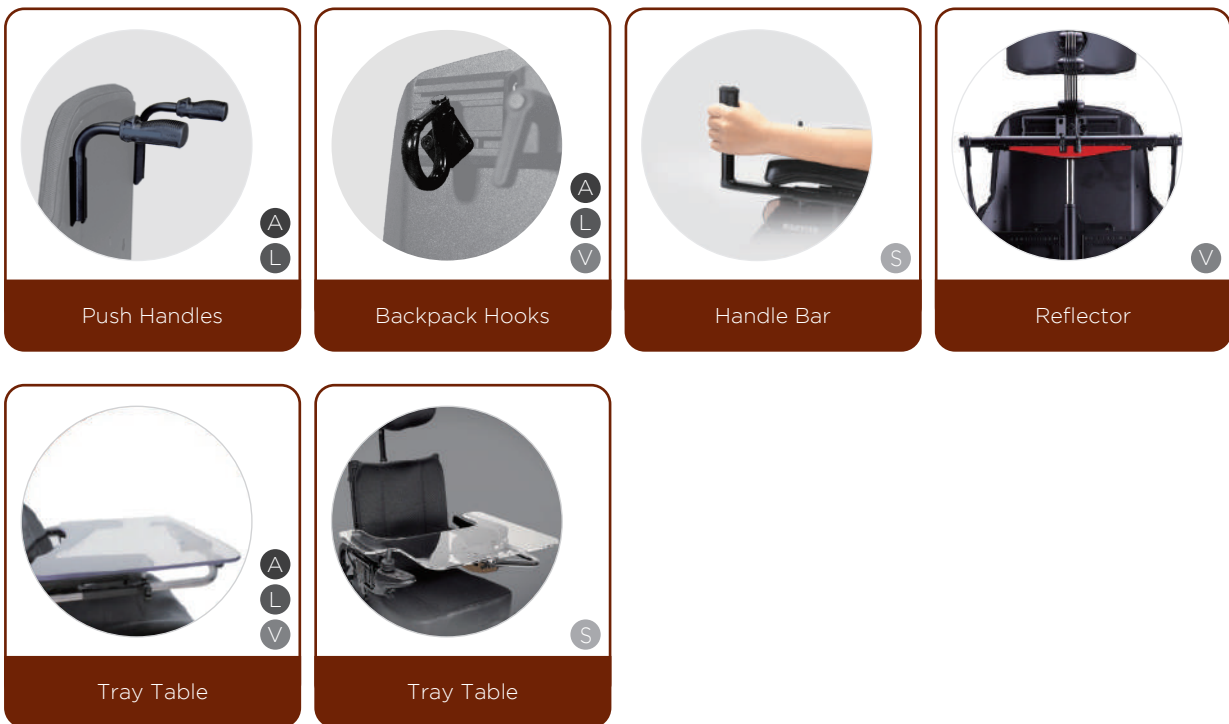
 <p>Chest Belt</p> <p>AL</p>	 <p>Pelvic Positioning Belt</p> <p>ALV</p>	 <p>Pelvic Positioning Belt</p> <p>ALS</p>
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## Legrest



## Other Seating Accessories



## Other Chassis Accessories







# Signature



## Leon F Kameleon

Pediatric power wheelchair with development supported modular design, to empower and enable socialization of children.



## Saber

Industry-best driving performance and optional power functions for comfort on long journeys.



## Blazer

Exceptional performance indoors and outdoors, with several options and configurations to meet the general needs of most users.





### Ergo Stand

Combines power stand and recline functions on a practical, compact base to open a new world of possibilities.



### eFlexx

Lightweight, foldable, and moderately adjustable for travel and everyday use.



### Falcon

Foldable with reliable and robust outdoor performance; the best value outdoor power wheelchair on the market.



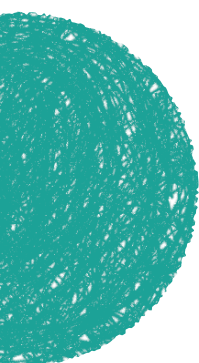
### Ergo Traveler

Portable, with nimble handling, for travel and indoor use.



# Leon F Kameleon

The adaptable Kameleon seating system can support the complex positioning needs of children as they grow, with an 85% growth dynamic across the available range of seating configurations, allowing the Kameleon to become one with its user.



## Sit Stable, Sit Right

The adjustable seat pan allows you to set the hip abduction angle, while optional seat wedges allow you to create a customized seating surface to maximize user support and stability.

## Growing Up with Kameleon

There are two seat sizes, which cover seat widths from from **250 to 400 mm**, to fit users between approximately 3 and 12 years old.

Kameleon's unique backrest can accommodate up to six independently adjustable backrest panels. The panels come in two sizes and offer precise control of the backrest's overall height, width, and even shape.







### 300 mm Power Lift

Allows users to reach new heights, encouraging independence, and facilitating social interaction.



### 45° Power Tilt

Enables users to change their position by themselves and shift the weight from their buttocks to their back, to maintain posture and relieve pressure.



### 140° Biomechanical Power / Manual Recline

Reduces shear forces to ensure user support and stability throughout the reclining process.



### 165° Biomechanical Power / Manual Central Mount Legrest

Extend when elevating to match the natural extension of the leg, preventing compression for guaranteed comfort. The legrests also offer length, knee angle, and footplate angle adjustability.



*Kameleon Design  
Philosophy*



## Safety First

Children are spontaneous; therefore, safety is paramount. The Kameleon, is designed to withstand extensive use on rough terrain and bumpy roads.

### Automatic Speed Reduction

Driving speed is automatically reduced when the user lifts and/or tilts their seat and driving is completely blocked whenever the user flips their center-mounted tray table control.

### Maximum Base Stability

Kameleon's large front wheels can easily overcome most obstacles, while its gyro system helps maintain direction and control at higher speeds.

### Crash Test Safe

The Kameleon has passed ISO 7176-19 crash testing, making it certified as safe to use a seat in a motor vehicle.

### Front Anti-Tippers

Provide additional stability while positioning, braking, and navigating uneven surfaces.



# Optional Accessories



Lectus Headrest



Contoured Headrest



Multi-Adjustable Headrest



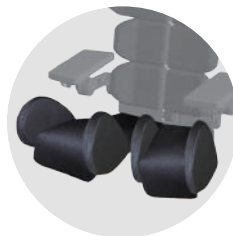
Lateral support



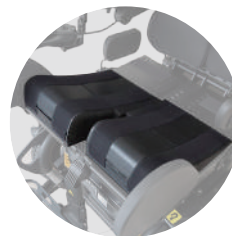
Hip Supports



4-point Vest



Knee Side Supports:  
Inside; Outside



Seat Foam Wedges



Flip-Up Armrest



Flip-Up Armrest,  
Biomechanical



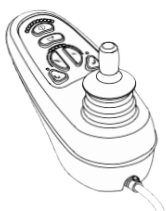
Tray Table Control



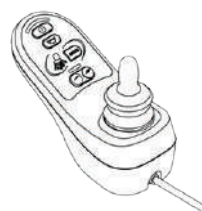
Tray Table



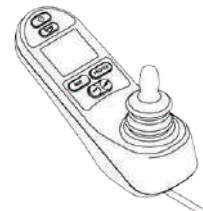
Swing-away controller  
bracket



VR2  
Up to 2 power functions  
control



R-net / JSM  
Multi-power seat functions  
control



R-net / CJSM  
Multi-power seat functions  
control with LCD screen



Push buttons style  
Toggle switches style  
Switchbox Controls



Attendant Control



Gyro



Rear Basket



Rear Bumper Wheels



Lights



Scan to learn more  
about Leon F Kameleon

# Saber

Karma's Saber series has provided users with unparalleled outdoor performance for over 20 years. World-renowned for its speed, handling, and reliability, Saber is the ideal power wheelchair for users with good upper body strength and a taste for adventure.



## Easy Transfer

Locking flip-up armrests offer support and security while driving and convenience while transferring.



## Comfort and Support

Optional power tilt and recline functions allow users to redistribute and relieve pressure, while the standard handlebar provides extra stability.



# Born for the Outdoors



Illuminate your path with Saber's LED lighting system.



Reflective stripes add safety with style, while the push bar allows attendants to comfortably maneuver Saber in freewheel mode.



Standard rear suspension and optional caster suspension act to absorb bumps, maximizing comfort and stability.

Water-resistant accessories and all-weather tires prepare Saber for any journey!

SIGNATURE



## The Legend of Mr. Choi

From 2006-2007, South Korean Chang-Hyun Choi, who has cerebral palsy, completed a 28,000 km journey across 35 countries with his mouth-controlled Saber.

Source: Guinness World Records

Saber			
Model	KP-45.5	KP-45.5T	KP-45.5TR
Driving Range (km)	41 (50 Ah) / 64 (80 Ah)	41 (50 Ah)	41 (50 Ah)
Manual Recline	0-151	88-110	
Power Tilt-in-Space		6-45	7-45
Power Recline			90-119

### FRAME COLORS

-  Ruby Red
-  Navy Blue
-  Dark Green

*\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.*



# Blazer

One of Karma's longest-running and best-selling product series, Blazer is one of the industry's most compact, agile, and reliable multipurpose power wheelchairs. Whether you're a business professional or an urban explorer, you can choose the seating system, size, and positioning functions you need to make Blazer the perfect everyday wheelchair for you.





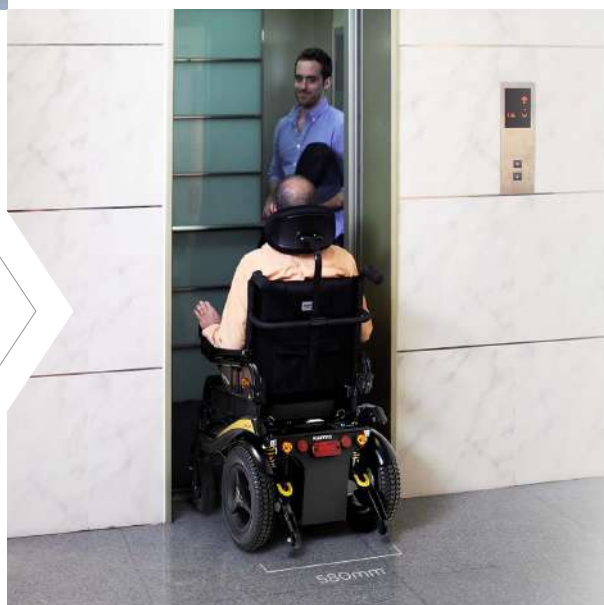


### Easy Transfer

The flip-up armrests and swing-away footrests make it easy to get on and off the wheelchair and move closer to tables.

### Excellent Indoor Maneuverability

One of the most compact power wheelchairs on the market, Blazer handles brilliantly through doorways, into lifts, and around corners.



### Outdoor Prowess

Blazer's excellent performance extends outdoors; independent rear wheel suspension and oversized casters ensure a smooth ride, while an optional LED lighting system adds safety for on-road use.

# Blazer Sling



## Adjustable

Seat depth, back angle, headrest height, headrest angle, armrest height, armpad position, and footrest depth are all adjustable, according to user's needs.



## Adaptable

The sling seat is compatible with third-party backrests and accessories.



## Compact

Using basic tools, you can quickly and easily fold the sling backrest forward for transport or storage.



Scan to learn more about Blazer Sling

## Positioning

- Optional power Tilt-in-Space up to 25°
- Optional manual recline 114°
- Optional power recline 122°
- Standard seat to back angle adjustment 92°/97°/102°



BLAZER

## Options and Accessories



Handlebar



Swing-away controller bracket



Ship-shape armpad



# Blazer Captain

## Practical

Reflective stripes add safety with style, while the pushbar allows attendants to comfortably maneuver Blazer in freewheel mode.

## Adjustable

Armrest height, armpad position, and footrest depth are all adjustable, according to user's needs.

## Multiple Sizes

Choose from 450 mm and 475 mm seat widths.



Scan to learn more about Blazer Captain



## Maximize Comfort

Choose either a contoured or flat captain seat with manual recline and width-adjustable armrests.

## SIDE FRAME COLORS



Blue



Orange



White



## Positioning

Standard manual recline up to 134°



Tray table



Push handle  
for Sling



Elevating Legrests



Central Mounted  
Footplate (sling)



Push Brake



# Ergo Stand

Stand up and navigate confined indoor spaces, sit down and drive to the market, or recline and enjoy the great outdoors; Ergo Stand's powerful and precise driving experience is complemented by excellent standing stability, allowing you to conquer every day.



## OPTIONS

- Headrest
- Chest belt
- 4 point vest
- Swing-away controller bracket
- Drive wheel mudguard
- Hand brake
- Lights



Scan to learn more  
about Ergo Stand





### Power Recline

Back angle adjustment between 75° and 115° for added comfort and support.

### Emergency Button

The emergency button allows the wheelchair to be able to sit down even when controller malfunctions.



### The Perfect Fit

Ergo Stand is available in three seat widths, each offering three-step seat depth adjustment



### Knee Support

Height / depth / width / angle adjustable for optimal comfort and stability while standing.



### Front-wheel Drive

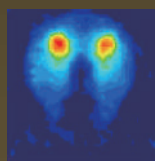
The perfect blend of outdoor performance and indoor maneuverability; Ergo Stand is an excellent choice for daily living.



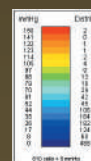
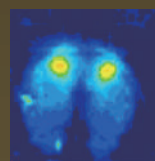
### Ergo Series Design Concept



TRADITIONAL SEAT



S-ERGO SEAT



The patented S-shaped seat matches the anatomic curves of the body, to evenly distribute users' weight from the hip bone to the lower thigh to maximize comfort, encourage proper posture, and reduce the risk of pressure injuries. These benefits make Karma's S-Ergo Seating System a lightweight and practical alternative to bulky and expensive cushions for intermittent use.



# eFlexx

## Compact Power Mobility

Adjustable, compact, lightweight, and stylish, eFlexx is the perfect general-use power wheelchair to extend your journey and take you anywhere!



### Compact for Travel

In addition to having a foldable frame, eFlexx's battery pack and footrests are removable, making it compact enough to fit into a car.



### Transport

14" rear wheels offer the lightest weight and smallest storage size



### Self-Propel

20" rear wheels with freewheel hubs allow users to easily switch between power drive and self-propelled modes.

### Quick-Release Battery Pack

The 26 Ah lithium battery provides up to 20 km\* of driving range.

### Flexible and Adjustable Design

Configurable seat width and depth, swing-away footrests, backrest angle, and armrest height are all adjustable for a personalized fit.



### Benefits of Lithium Batteries

Lightweight, environmentally-friendly, fast-charging, and long-lasting.



### Swing-away footrests

Enable forward transfers into and out of the wheelchair



### Flip-up armrests

Allow users to laterally transfer into and out of the wheelchair.



### Height adjustable armrests

Tool-free height adjustment from 210 – 290 mm to suit user needs.



### Foldable push handles

Allow attendants to push the wheelchair and easily fold away when not in use.



### Swing-away controller bracket

Approach tables with ease, without damaging your controller or injuring your hand.

### User-friendly design

The intuitive, high visibility adjustment levers allow users to easily adjust the armrests and footrests.

SIGNATURE

## OPTIONS

- Wheel locks
- Rigidifying push bar
- Vertical footrests
- Elevating legrests
- Swing-away controller bracket
- Foldable headrest

## ACCESSORIES

- Handle bar
- Cane holder
- IV pole



Scan to learn more about eFlexx

*\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.*





# Falcon

Falcon features a foldable frame and a removable battery pack, giving users full-size performance in a lightweight and compact package.



## Compact and Maneuverable

A compact medium-size wheelchair, with an overall width of 590 mm, makes moving around tight corners and through narrow doorways a breeze.



## Height Adjustable Armrests

The armrest height can be adjusted to four different levels according to the user's body requirements.



## Easy Transfer

Flip-up armrests and detachable swing-away footrests allow for both lateral and forward transfers.

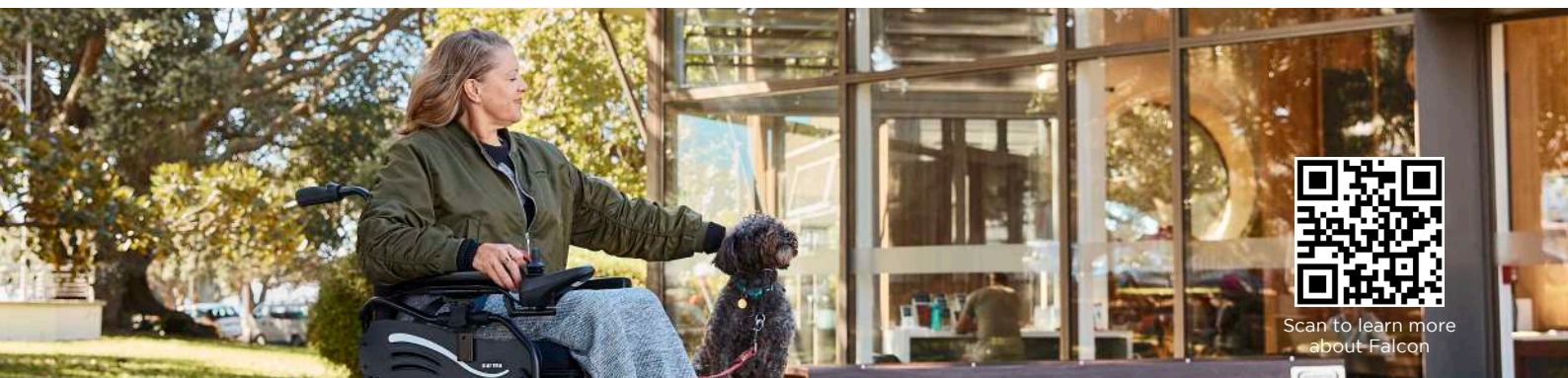


## Tool-free Quick Folding

The lightweight, foldable frame and the quick-release battery design make this wheelchair easy to transport and store.

## OPTIONS

- Swing-away controller bracket
- Quick release attendant control
- Foldable headrest
- Elevating legrest
- Handle bar



Scan to learn more about Falcon



# Ergo Traveler

Ergo Traveler is an affordable rear-wheel drive power wheelchair featuring Karma's patented S-Ergo Seating System, which provides comfort and stability while promoting proper seating posture. The compact design makes Ergo Traveler ideal for confined spaces and short-distance travel.



## S-Ergo Seating System

The unique seating system can release pressure, stabilize posture, and reduce sliding.



## Indoor Maneuverability

Smooth and easy to navigate, this chair moves effortlessly through doorways, onto lifts, or around confined spaces.



## Adjustable and Transfer Friendly

- Height adjustable and flip-up armrests: extra comfort and effortless transfer in and out of the chair.
- Detachable swing-away footrests: can turn outward or detach for effortless transfer in and out of the chair.

## Foldable and Travel Friendly

Disassemble and reassemble with no tools required, making travel a breeze!

## OPTIONS

- Swing-away controller bracket
- Quick release attendant control
- Attendant brake



Scan to learn more about Ergo Traveller

\*Theoretical maximum driving range, as determined by ISO 7176-4 testing; actual driving range will vary based on battery size, motor selection, user weight, driving habits, environmental conditions, etc.

# KS-343.2S

## The Daily Driver

Featuring a compact chassis and solid driving performance, the KS-343.2S is an excellent scooter for use indoors and out. Optional upgrades, such as a suspension system, pneumatic tires, and bumpers, are available for users who wish to optimize their scooter for outdoor use.



## Easy Access

The captain seat rotates 90° to the left and right, enabling forward transfers into and out of the scooter. Users who prefer lateral transfers can do so by flipping up the armrests.



## Modern Appearance

Featuring an updated chassis and control panel, KS-343.2S is sure to turn heads!

## Compact Design

Simply push the backrest from behind to fold it down for storage and transportation.



## Ergonomic Tiller

Lever-action angle adjustment provides the user with improved control and ergonomics.



Scan to learn more about KS-343.2S



# KS-747.2

## The Road Warrior

High-performance 4-pole motors consistently provide the KS-747.2 with torque and speed required for long journeys outdoors, while the suspension system and wide wheelbase add comfort and stability.



### Easy Access

The captain seat rotates 90° to the left and right, enabling forward transfers into and out of the scooter. Users who prefer lateral transfers can do so by flipping back the armrests.



### Create Your Fit

The seat is height- and depth-adjustable, the headrest is height-adjustable, and the tiller is angle-adjustable.



### Light the Way

The ultra wide-angle headlight illuminates your path and alerts other drivers of your presence.



KS-737.2



Scan to learn more about KS-747.2



### Suspension System

Independent front wheel suspension combined with rear axle suspension offers the perfect balance of comfort and handling.



Scan to learn more about KS-737.2

Product Name	Nominal seat width (mm)	Nominal seat depth (mm)	Effective seat width (mm)	Effective seat depth (mm)	Backrest height w/Cushion (mm)	Seat height w/o Cushion (mm)	Seat height w/Cushion (mm)	Power seat lift (mm)	Power Tilt, Seat Plane (X°)	Backrest recline, seat to back angle (X°)	Legrest angle, leg to seat (X°)
EVO Altus	420/470/520	400-600	450/500/550	360-560	530/600/670	415-865	490-940	400	3-48	78-163	85-173
EVO Lectus LR	420/470/520	400-600	450/500/550	360-560	530/600/670	415-865	490-940	400	3-48	78-168	85-173
Morgan M Lectus	420/470/520	425-600	420-520	425-600	570-600	485-785	590-890	300	3-48	80-177	98-173
Morgan M Versus w/ Lectus cushion	420/470/520	450/525	340-665	150-550	525-765	440-740	540-840	300	3-48	90-135	105-185
Morgan M Sling	430/480	400-475 475-500	430-520 450-520	400-475 475-500	465/545	420	500	-	2-20	90-122	105
Leon F Versus w/ Lectus cushion	420/470/520	450/525	340-665	150-550	525-765	440-740	540-840	300	2-47	90-135	105-185
Leon R Versus w/ Lectus cushion	420/470/520	450/525	340-665	150-550	525-765	460-760	560-860	300	4-49	90-135	105-185
Leon F Sling	430/480	400-475 475-500	430-520 450-520	400-475 475-500	465/545	460	540	-	3-21	90-122	109
Leon F Kameleon Size 1	250-300	255-395	250-300	255-395	370-450	460-760	500-800	300	-3-42	90-140	80-165
Leon F Kameleon Size 2	350-400	310-450	350-400	310-450	485-665	460-760	500-800	300	-3-42	90-140	80-165
Blazer Sling	430/480	375-475 425-475	420/470	375-475 425-475	460/540	445	540	-	8-28	92/97/102	105
Blazer Captain	450/475	440/490	470/500	420-500/ 490-570	535	-	565/553	-	-	0-134/ 0-131	100/105
Saber	460	425	470-500	510	535	-	575	-	-	0-147	107-179
	480	485	490-570	505	560	-	550	-	-	0-151	107-179
Saber T	480	480	480-500	510	550	-	580	-	6-45	88-110	102-179
Saber TR	480	480	480-500	510	550	-	580	-	7-45	90-119	102-179
Ergo Stand	400/435/ 470	460/490/ 520	420/455/ 490	500/530/ 560	455	-	495	-	-	75-115	92/94/96
eFlexx-14	360/410/ 460	415/440/ 465	405/455/ 500	560/585/ 610	410	-	485	-	-	90-110	99
eFlexx-20	360/410/ 460	415/440/ 465	390/455/ 510	545/585/ 610	410	-	485	-	-	90-110	99
Falcon	410/460/ 515	430/480/ 480	430/480/ 530	470/515/ 515	450-525	-	525	-	-	95	110
Ergo Traveler	460 (18)	460	450	475	500	-	540	-	-	88-102	90
KS-343.2S	425(17)	420(17)	425	420	490	-	592-642 (10"wheel) 600-650 (11"wheel)	-	-	101.5	90
KS-747.2	430 (18)	435 (18)	430	435	510	-	610-635	-	-	90-130	90
KS-737.2	430 (18)	435 (18)	430	435	510	-	600-625	-	-	90-130	90



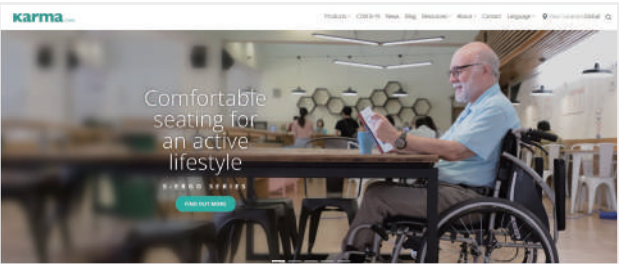
F/M/R Wheel (in)	Overall length with legrest (mm)	Overall width (mm)	Max. User weight (kg)	Drive range (km)	Max. speed (km)	Obstacle climbing (mm)	Min. turning radius w/o user (mm)	Ability to climb rated slope (X°)	Battery (Ah)	Electrical system
14/-/9	1140-2010	610-710	136	54	12	75	750	12	80*2	R-net
14/-/9	1140-2010	610-710	136	54	12	75	750	12	80*2	R-net
8/14/6	1240-2120	620-700	136	33	12	75	835	12	80*2	R-net
8/14/6	1195-1660	600-825	136	39.7	12	75	805	12	80*2	VR2/R-net
8/14/6	1090-1120	630-690	136	27(50Ah)/ 49(80Ah)	12	75	700	12	50*2/80*2	VR2/R-net
14/-/9	1130-1400	620-825	136	39 (80Ah)	12	65	660	12	80*2	VR2/R-net
9/-/14	1200-1550	620-825	136	35.6	12	50	950	12	80*2	VR2/R-net
9/-/14	1140-1180	630-690	136	44 (80Ah)	12	50	895	12	80*2	VR2/R-net
14/-/9	1090-1250	620	57	25.6(50Ah)/ 46.2(80Ah)	12	50	660	12	50*2 / 80*2	VR2/R-net
	1100-1260									
9/-/14	1090-1160	580/600	136	27	10	50	825	12	50*2	VR2/Linx
9/-/14	1060-1130	600/625	136	27	10	50	825	12	50*2	VR2/Linx
9/-/16	1100-1670	670-690	135	40 (50Ah)/ 64 (80Ah)	13	50	945	12	50*2 / 80*2	VR2/Linx
9/-/16	1085-1540	705-730	135		13	50	945	12		
9/-/16	1120-1430	670-690	135	40	13	50	945	12	50*2 / 80*2	VR2/Linx
9/-/16	1120-1600	670-690	135	40	13	50	945	12	50*2	VR2/Linx
12.5 /-/-6	1000-1120/ 1005-1165/ 1005-1205	640	135	25.9	9.3	60	745	12	50*2	VR2/Linx
8/-/14	1015-1065	560/615/ 665	100	20	8	35	795/825/ 905	10	26.1*1	Linx
8/-/20	1125-1175	590/645/ 690	100	20	8	35	795/840/ 865	10	26.1*1	Linx
8/-/12	985-1115	590/640/ 690	115/135 (pneumatic tires)	32	6	50	650/825/ 1000	12	50*2	VR2
8/-/12	1030-1075	620	120	14.9(22 Ah) / 18.7(36 Ah)	6	50	755	6	22*2 / 36*2	VR2
10/-/10 11/-/11	1180-1280	600-680	136	25-28(36Ah)/ 32-37(36Ah)	9(10"wheel) 10(11"wheel)	75	1600	10	36*2 / 50*2	S-Drive
13/-/13	1330-1800	670	135	42	15	100	1575	10	50*2	S-Drive
13/-/13	1230-1650	615	135	42	15	75	1090	10	50*2	S-Drive

- The actual product specifications may differ from the data in the table by  $\pm 10$  mm  $\pm 0.5$  kg.  
- The actual product specifications may vary according to different configurations.  
- Karma reserves the right to modify information herein without further notice.



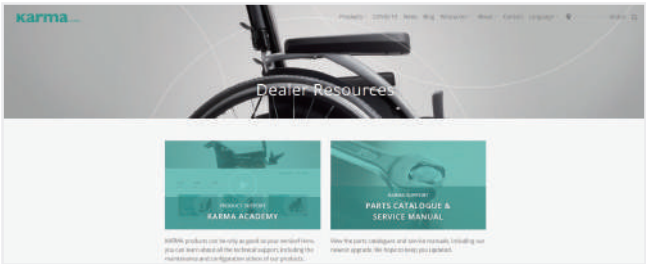


# Service and Support



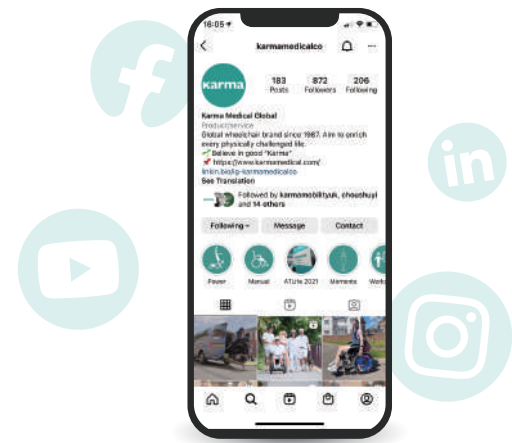
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Find all the support you need in one place, from service manuals and parts catalogs to wheelchair maintenance/configuration video guides and product updates.



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# karma

A Better Wheelchair, A Better Fit

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