



Karma

"I feel alive only when wheels are spinning..."

These words came from a wheelchair user express the importance of mobility and that's the importance we are committed to support. Because these brave people deserve better wheelchair that suits their needs.

Established in 1987, "Fit the Needs of the Users" is always the core value that motivate Karma Medical keep moving forwards. The three major concepts of our innovation are: product development with specific features to correspond to users' medical needs, cutting edge ergonomic design and environmentally-friendly. We provide the best wheelchairs and help each customer start a new life with freedom and comfort.

In the past 30 years, we have built up over 4,000 dealer services channel in more than 40 countries successfully, supporting millions of wheelchair users and their families, enriching the lives of physically challenged people and sharing joyful and touching moments all around the world.

Global Marketing and Service Network

























karma



Selecting a right wheelchair is crucial to overall quality of life. A wheelchair must be sized properly and include the appropriate features to meet personal lifestyle, body condition and medical needs. Please follow the simple steps in the guide below to have more correct concepts about how to choose a wheelchair.

1. Fit your Lifestyle

Where and how will the wheelchair be used? For a frequent user, a wheelchair with detachable or flip-back armrests will suit your transfer requirement. For a traveler, a lightweight, foldable and compact wheelchair is suggested. A compact wheelchair with excellent maneuverability is recommended in limited space. Furthermore, a suitable rear wheel size needs to consider the ability to propel.





2. Fit your Body Dimensions

a. Hipbone area

As a high risk group of pressure ulcers, a daily user should choose the wheelchair with ergonomic seat to relieve the pressure effectively. For occasional or temporary use, a basic wheelchair could be sufficient, yet the user is able to reposition body from time to time to relieve pressure.

b. Back

"Reclining function" is ideal for the user with limited mobility to sit in the wheelchair comfortably. Also, it helps the attendant take good care of the user more easily. A wheelchair with "tilt-in-space function" is able to provide significant pressure relief and ensure good postural support.



Ergonomic Seat Wheelchair



Standard Wheelchair



Recline Wheelchair



Tilt-in-space Wheelchair

c. Seat width

When a user sits in a wheelchair, the space from legs to side panels should be at least two fingers wide. This will ensure the user is seated comfortably and adequately supported.



d. Seat depth

How to make sure a proper seat depth? Subtract 2 inches from the length of backside of the knee to lower back. This will ensure the user is well supported and the seat upholstery will not rub against legs.



e. Footplates height

The feet should be placed properly on the footplates and the knees should be in line with the hip.



3. Fit your Medical Needs

The medical needs have to be considered when you choose the wheelchair. You can consult your own therapist to have more suggestions.

What is Karma FIT?

We believe every wheelchair is not identical. Wheelchair users should be able to find one that fits individual needs. The wheelchair does not merely meet their basic requirements but actually improve their quality of life.

Karma Fit



Lifestyle

INDEX

Flexx Series **Heavy Duty** S-Ergo Series 02 26 16 **Series Intro Series Intro** KM-BT10 04 20 Airport S-Ergo 125 Flexx / Flexx TALL 05 21 27 S-Ergo 115 Flexx HD / Flexx S KM-AA20 06 Tilt-in-Space / Recline Series **Pediatric Series** S-Ergo 105 07 22 28 KM-7520 S-Ergo 106 **Series Intro** 23 29 **Ergo Lite Series** VIP 515 KM-CP33 80 24 **Series Intro** MVP502 25 10 **Ergo Lite** KM-5000 11

Entry Level Series Active Series 30 36 Series Intro KM-AT60 **37 SOMA 100/SOMA 105** 32 38 **Series Intro** SM-100.3/SM-150.3 33 39 ECON 800/ECON 805 KM-1500 34 KM-2500/KM-2500L 35 40 KM-TV20.2 Specificion

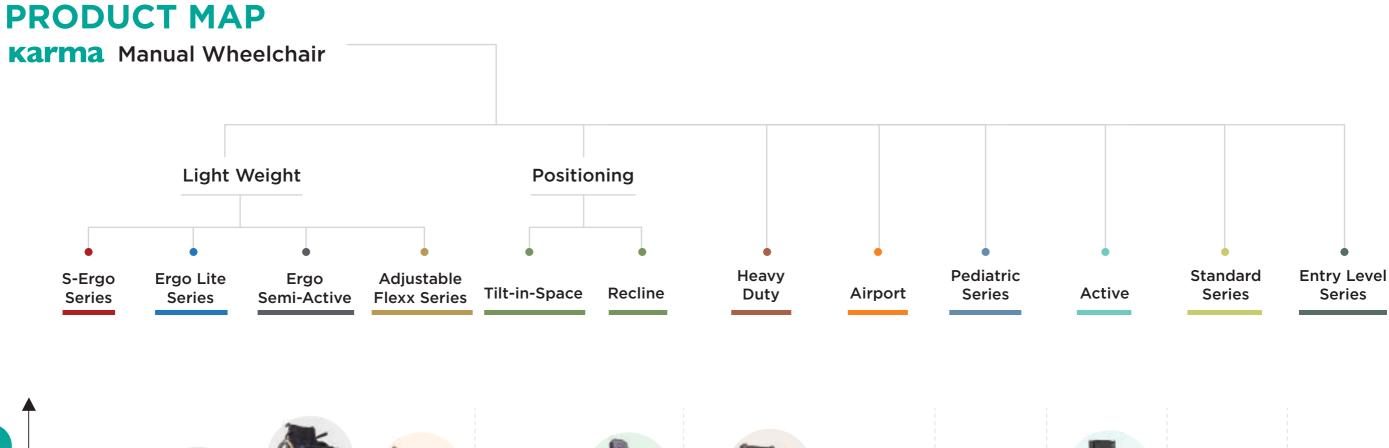
46

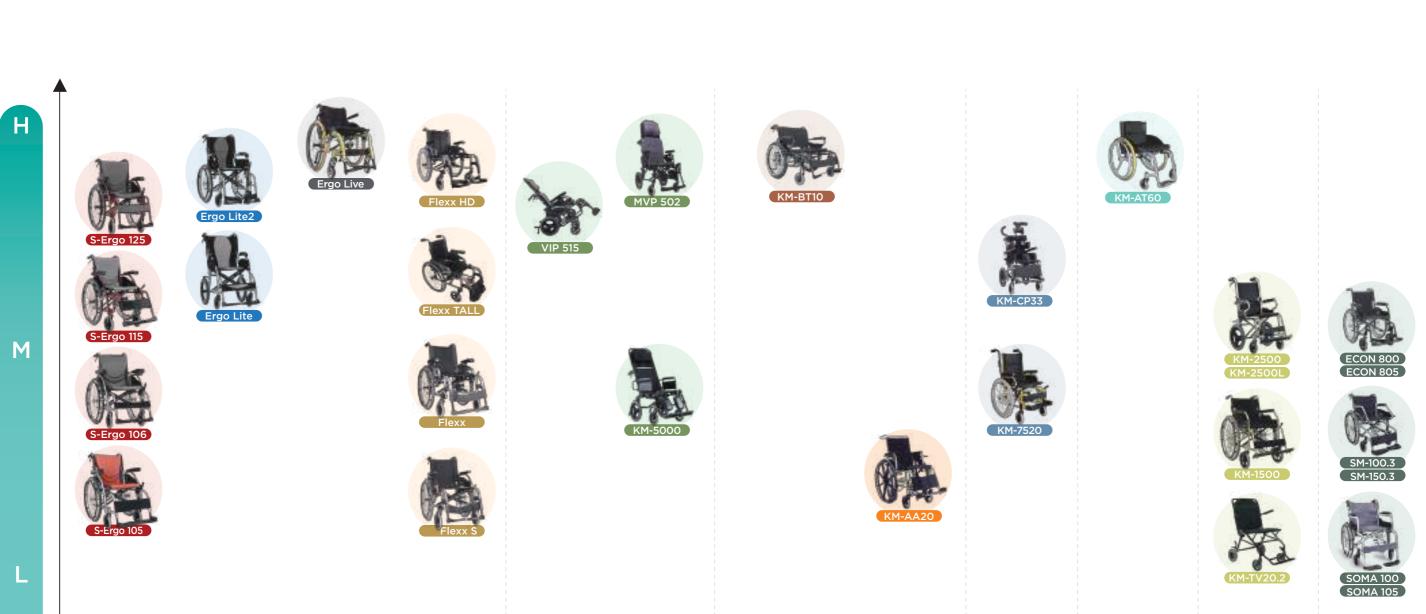
Ergo Semi-Active

Ergo Lite 2

12

Ergo Live







S-Ergo Series



The patented S-Shaped Seating System comes with every wheelchair model in this series. We exclusively bring you a great product feature that can have a lasting effect on your everyday life.

Features for S-Ergo series

Shaped to fit you

The revolutionary S-Ergo system is the first s-shaped ergonomic seating in the world, designed according to the body curve, which is capable of simultaneously relieving pressure, stabilizing seating position and reducing downward sliding.



HOW DOES IT WORK?

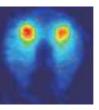


TRADITIONAL SEAT

High risk of decubitus ulcers could be occurred because pressure points are concentrated on hipbone area.





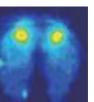




S-Ergo SEAT

The S-Ergo system provides efficient pressure relief by spreading weight over a greater area. This also increases stabilization and reduces sliding.





Ergo Armpad 2

The smooth edge of armpad provides comfortable resting and offer better hand movements during propelling.



Patented ergonomic hand rim, easy to grip, easy to propel, and prevent from discomfort caused by the friction.

AEGIS

Anti-bacterial upholstery prevents from deterioration caused by bacteria, fungus and other microorganisms.

Compact

Light weight & compact, easy to be folded, convenient for storage and transportation.











Comfortable Seating and Easy Transfer

S-Ergo 125 is designed with detachable footrest and flip-back armrest, allowing users transfer easily in limited space. The innovative S-Ergo seating system provides comfortable seating environment.









Stylish, Convenience, and Comfortable

S-Ergo 115 comes with 24" self propelling wheels and detachable footrest. Swing in/out and detachable footrest adds convenience when the user transfers in tight areas.



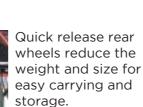
Flip- back armrest offers greater convenience when the user transfer himself from wheelchair to bed, carseat or sofa.





Swing in/out and detachable footrest adds convenience when the user transfers in tight areas.









Swing in/out and detachable footrest adds convenience when the user transfers in tight areas.



Dual-purpose backrest/seat upholstery.



Foldable and extremely compact.

OPTIONS & ACCESSORIES

- Elevating Legtrest
- Amputee Footrest
- Anti-tippers
- Pelvic Belt
- Harness
- Rigidifying Push Bar
- Foldable Headrest
- Lap Tray
- Travel Bag
- Backrest Bag
- Net Bag
- Cane Holder • I.V. Pole Holder
- Canopy
- Cup Holder

FRAME COLOR





SPECIFICATION

Seat Width (cm)	40 / 45 / 50
Seat Depth (cm)	43
Caster Size (inch)	7
Rear Wheel Size (inch)	14F / 24F / 24Q
Seat Height (cm)	50
Backrest Height (cm)	41
Armrest Height (cm)	21
Calf Length (cm)	31-40
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	8.9
Total Weight (kg)	14.3
Overall L x W x H (cm)	99*58*91
Overall Collapsed L x W x H (cm)	80*31*74

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:quick release rear wheel axle

OPTIONS & ACCESSORIES

- Elevating Legtrest
- Amputee Footrest
- Anti-tippers
- Pelvic Belt
- Harness
- · Rigidifying Push Bar
- Foldable Headrest
- Lap Tray
- Travel Bag
- Backrest Bag
- Net Bag
- Cane Holder
- I.V. Pole Holder
- Canopy
- Cup Holder

FRAME COLOR





SPECIFICATION

Seat Width (cm)	40 / 45 / 50
Seat Depth (cm)	43
Caster Size (inch)	7
Rear Wheel Size (inch)	14F / 24F / 24Q
Seat Height (cm)	50
Backrest Height (cm)	41
Armrest Height (cm)	21
Calf Length (cm)	31-40
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	11.7
Total Weight (kg)	13.5
Overall L x W x H (cm)	99*59*91
Overall Collapsed L x W x H (cm)	80*31*74

- ± 1 cm ± 0.5 kg
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S-ERGO SERIES

ERGO 106

C.E.R.A.H

Enjoy Unique Comfortable Seating

S-Ergo 105 is the standard version of S-Ergo series. It comes with effortless ergonomic brake and detachable seat covers. The streamlined oval tubes not only make the chair look great but also

enhance the structure.



The outrigged armrest is designed to provide a comfortable arm resting support as well as maximize seating area.

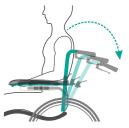


14" rear wheel option



User-friendly, Comfortable and Easy to Steer

S-Ergo 106 adds extra support to the back. The easy adjustable backrest angle allows the user to cope with daily activities comfortably.



Working angle(5°) Moving angle(10°) Resting angle(15°)

Tool-free angle adjustments for switching backrest between degree 5, 10,15.

The backrest-armrest interlinkage design allows the armrest selfadjusted while backrest angle changed.



Rigidify push bar strengthens back support, makes it easy to push and steer.



Anti-tippers ensure the safety of users.

OPTIONS & ACCESSORIES

- Anti-tippers
- Pelvic Belt
- Harness
- Rigidifying Push Bar
- Foldable Headrest
- Lap Tray
- Backrest Bag Net Bag
- Cane Holder
- I.V. Pole Holder
- Canopy
- Cup Holder

Seat Width (cm)	40 / 45
Seat Depth (cm)	43
Caster Size (inch)	7
Rear Wheel Size (inch)	14F / 24F / 24Q
Seat Height (cm)	50
Backrest Height (cm)	41
Armrest Height (cm)	21
Calf Length (cm)	31-40
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	13.2
Total Weight (kg)	13.2
Overall L x W x H (cm)	102*58*91
Overall Collapsed L x W x H (cm)	98*31*74

FRAME COLOR



Pearl Silver

SPECIFICATION

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-For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:quick release rear wheel axle

OPTIONS & ACCESSORIES

- Pelvic Belt
- Harness
- Foldable Headrest
- Lap Tray
- Net Bag
- Cane Holder
- I.V. Pole Holder
- Canopy
- Cup Holder

FRAME COLOR

Pearl Silver

SPECIFICATION

Seat Width (cm)	45
Seat Depth (cm)	42
Caster Size (inch)	7
Rear Wheel Size (inch)	24F/24Q
Seat Height (cm)	50
Backrest Height (cm)	43
Armrest Height (cm)	23
Calf Length (cm)	31-40
Backrest Angle (X°)	5 / 10 / 15
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	11
Total Weight (kg)	14.5
Overall L x W x H (cm)	104*63*90
Overall Collapsed L x W x H (cm)	98*31*74

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Ergo Lite Series

For your on-the-go life!



Choose Ergo Lite ultra lightweight wheelchair series if you are looking for a portable option, folding frames collapse for everyday transport. It carries with innovative P&P Brake and patented S-Ergo Seating System, your best companion for travel.

Features for Ergo Lite series



S-Ergo seating system

Worldwide patented S-Ergo seating system relieves pressure of the bottom, reduces sliding and promotes good posture to prevent bedsore.



14" Rear Wheel Only

P&P brake system

Allow the caregiver to keep wheelchair standstill without bending over, increasing safety and convenience while going downhill.

Desk Armrest

Allow the user to get closer to the desk-top.



AEGIS

Anti-bacterial upholstery prevents from deterioration caused by bacteria, fungus and other microorganisms.



Reliable ultra lightweight concept

10kg is a fine line. It is said that the appropriate load for a woman to hand carry comfortably and with a lower risk of back injury is 10 kg. We strive to make the caretakers life easy. The Ergo Lite weighs only 8.5 kg complete and has successfully crash tested with capacity up to 100kg. The Ergo Lite 2 has even made the transportable piece to be 5.6kg.





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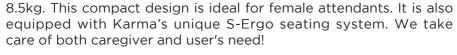
ERGO LITE SERIES

Ergo Lite



Ultra Lightweight for Easy Travel

Ergo Lite is an ultra lightweight wheelchair that weight only 8.5kg. This compact design is ideal for female attendants. It is also





Weight capacity 100 kg certified by CE regulations and UK Crash Test.



Convenient and suitable for caregivers to take care of elderly users. Easy to carry out and foldable for storage.





Ergo Lite 2 has basic functions of the Ergo Lite but is improved

with 20" rear wheels option and detachable footrest.



The weight without rear wheels and footrests is only 5.6kg, which is nearly equal to the weight of three hardcovers.



With swing-away and detachable footrests, helps users easily transfer out of the chair.



Optional 20" rear wheel with Ergo Handrim for selfpropelling.

OPTIONS & ACCESSORIES

- Anti-tippers
- Pelvic Belt
- Harness
- Foldable Headrest
- Travel Bag
- Backrest Bag
- Cup Holder

FRAME COLOR

Pearl Silver

SPECIFICATION

Seat Width (cm)	40 / 45
Seat Depth (cm)	42
Caster Size (inch)	6
Rear Wheel Size (inch)	14F
Seat Height (cm)	48
Backrest Height (cm)	42
Armrest Height (cm)	21
Calf Length (cm)	35-40
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	8.5
Total Weight (kg)	8.5
Overall L x W x H (cm)	94*57*91
Overall Collapsed L x W x H (cm)	86*27*75

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OPTIONS & ACCESSORIES

Erqo Lite 2

- Anti-tippers
- Pelvic Belt
- Harness • Foldable Headrest
- Travel Bag
- Backrest Bag
- Net Bag
- Cup Holder

FRAME COLOR

Pearl Silver

SPECIFICATION

Best Companion for Lite Travel

Seat Width (cm)	40 / 45
Seat Depth (cm)	42
Caster Size (inch)	6
Rear Wheel Size (inch)	14F / 20F / 20Q
Seat Height (cm)	48
Backrest Height (cm)	42
Armrest Height (cm)	21
Calf Length (cm)	35-40
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	7.7
Total Weight (kg)	9.2
Overall L x W x H (cm)	93*57*91
Overall Collapsed L x W x H (cm)	68*27*75

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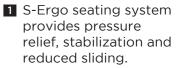


Ergo Live features crucial adjustments for personal comfort and fitness

Comfortable Seating











Tension adjustable backrest for better back support.



4 Footrest angles and adjustable footplate allow the legs to be positioned comfortably.

Personal Configuration



1 Adjustable Rear Axle Position Standard/ Prudential/ Active



2 Adjustable Backrest Angle 3-stage adjustment -5°/0°/5°



3 Adjustable Backrest Height 13"-16"/ 16"-19"



TAIWAN

4 Adjustable Armrest Height



5 Adjustable Seat Height 17.5"-20"(with different caster forks)



6 Multiple Seat Dimensions





An enjoyable riding experience comes from a seamless integration of artistic design and delicate craftsmanship. Ergo Live's minimalist frames have fewer moving parts for maximum efficiency, especially designed for people who have great taste and wish to demonstrate personal style.

Options



5" Aluminum Rim Casters



24" Lively Rear Wheel (24-spoke)



24" Magnesium Rear Wheel



Push Handle



Foldable Push Handle



Skirt-mud Guard



Flip-back Armrest



2D Flip-up One Piece Footplate

OPTIONS & ACCESSORIES

- 5" Aluminum Rim Casters
- 24" Lively Rear Wheel (24-spoke)
- 24" Magnesium Rear Wheel
- Push Handle
- Foldable Push Handle
- Skirt-mud Guard
- Flip-back Armrest
- 2D Flip-up One Piece Footplate
- Anti-tippers
- Pelvic Belt
- Cane Holder

SPECIFICATION

Seat Width (cm)	36 / 41 / 46
Seat Depth (cm)	38 / 41 / 46
Caster Size (inch)	5/6
Rear Wheel Size (inch)	24Q
Seat Height (cm)	45-51
Backrest Height (cm)	33-40.5/40.5-48
Armrest Height (cm)	23
Calf Length (cm)	36-44
Backrest Angle(X°)	(-5) / 0 / 5
Max. User Weight (kg)	125
Weight w/o Accessories (kg)	8.9
Total Weight (kg)	11.9
Overall L x W x H (cm)	Min. 89*56*83 / Max. 89*56*97
Overall Collapsed L x W x H (cm)	Min. 89*32*83 / Max. 89*32*97

 $[\]pm 1cm \pm 0.5kg$



FRAME COLOR







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Flexx Series

Robust, Stylish and Adjustable.

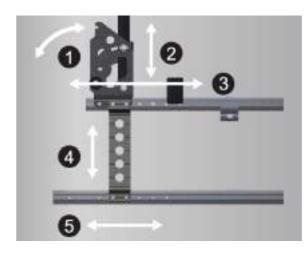


Choose Flexx series if you are an active user looking for an ideal custom-made wheelchair. Flexx is multi-adjustable to fullfill your need, as an extension of you, it is highly responsive, and offer precise control, superb balance, and exceptional performance.

Features for Flexx Series

Configurable and Adjustable

Ideal for institutional center usage, which can be adjusted for various users.





- 1 Backrest angles
- 2 Backrest heights
- 3 Seat depths
- 4 Seat to ground heights
- 5 Adjustable axle plate
- 6 Seat widths
- 7 Front caster
- 8 Rear wheel
- 9 25 Rear wheel positions
- 10 Quick release axle

Universal Design

The bright color of key lockers is eye-catching and understandable, users can easily operate the functions without second thoughts.



Transfer with ease

Flip-back armrest and swing-away footrest improve convenience and easier access to the chair.





Patented Ergonomic Hand Rim

Patented ergonomic hand rim, easy to grip, easy to propel, and prevent from discomfort caused by the friction.



AEGIS

Anti-bacterial upholstery prevents from deterioration caused by bacteria, fungus and other microorganisms.

TAIWAN

Ergo Armpad 2 (Standard)



Boat Armpad



Hemi Armrest



Elevating Legrest Offer optimal compensation with adjustable lengths from 38-48 cm.



Amputee Legrest Height, angle and depth adjustable for perfect support.



Aluminium Footplate



90° Legrest & Multi-directional Adjustable Footplate

The functions of 90° Legrests and depth / angle adjustable footplate can match different users' leg shape comfortably.



Angle Adjustable Footplate 70°~110° angle adjustable

1"& 2"Extended Tube Seat depth can be added 1" or 2" for ideal sitting comfort without replacement of seat cushion.

Backrest & Seat



Foldable Backrest



Adjustable Backrest Height Backrest height can be adjusted 38-53cm



Tension Adjustable Backrest Upholstery Prevent a hammock effect. Can be shaped to enhance comfort and fit individual users needs.

Short/Long Fork (Standard)

Stylish Short/Long Fork

2" Wide Fork

Headrest











Foldable Headrest

Rear Wheel











Quick Release Wheels

Safety Options



Tie-Down Bracket



Swing-away&Height Adjustable Anti Tipper Easily folded away using the foot without bending over.



Attendant Brake

FLEXX SERIES













Fully adjustable for the best comfort and propelling performance.



Extended seat depth to assist taller users in need of mobility.



Extra durable and upgraded capacity for plussize individuals in need.



The entry level of Flexx series, but equipped with all key adjustments and features.













OPTIONS & ACCESSORIES	FLEXX	FLEXX TALL	FLEXX HD	FLEXX S
Foldable Backrest	0	0	0	0
 Stylish Fork 	0	0	•	-
 Tension Adjustable Backrest 	0	0	0	0
• 1"/2" Extended Seat Tube	0	-	-	0
Boat Armpad	0	0	0	0
 Hemi Armpad 	0	0	0	0
 Axle Traveling Elevating Legrest 	0	0	0	0
 Amputee Footrest 	0	0	0	0
 Vertical Footrest 	0	-	-	0
 Swing-away Anti-tippers 	0	0	0	0
Attendant Brake	0	0	0	0
 Tie-down Bracket 	0	0	0	0
Pelvic Belt	0	0	0	0
 Harness 	0	0	-	0
 Rigidifying Push Bar 	0	0	•	0
 Foldable Headrest 	0	0	-	0
 Gel Cushion 	0	-	-	0
 Lap Tray 	0	0	-	0
Backrest bag	0	0	-	0
 Net bag 	0	0	-	0
Cane Holder	0	0	0	0
• I.V. Pole Holder	0	0	0	0
 Oxygen Tank Holder 	0	0	0	0
• Cup Holder	-	-	-	0

SPECIFICATION	FLEXX	FLEXX TALL	FLEXX HD	FLEXX S
Seat Width (cm)	38 / 40.5 / 43 / 45.5 / 48 / 50.5	40.5/43/45.5/48	51 / 56 / 61	38 / 40.5 / 43 / 45.5 / 48 / 50.5
		, , ,		
Seat Depth (cm)	41 / 43.5 / 46	48.5/51	41 / 46 / 51	41 / 43.5 / 46
Caster Size (inch)	5/6/7/8	6/7/8	6/7/8	5/6/7/8
Rear Wheel Size (inch)	14/20/22/24	14/22/24	14/22/24	14/20/22/24
Seat Height (cm)	39/40.5/43/45.5/48/50.5/53	45.5/48/50.5/53	45.5/48/50.5/53	39/40.5/43/45.5/48/50.5/53
Backrest Height (cm)	43/51/38-53	43/51/38-46	43/51/38-46	43/51/38-53
Armrest Height (cm)	21-29	21-29	21-29	22-24
Calf Length (cm)	38-48	38-48	38-48	38-48
Backrest Angle(X°)	(-4)-16	(-4)-16	(-4)-16	(-4)-16
Seat Angle (X°)	3-7	3-7	3-7	3-7
Max. User Weight (kg)	130	130	170	130
Weight w/o Accessories (kg)	Min. 9.3	Min. 10.6	Min. 10.6	Min. 9.3
Total Weight (kg)	Min. 14.2 (14F) / Min. 14.7 (24Q)	Min. 15.2 (14F) / Min. 15.7 (24Q)	Min. 16.5 (14F) / Min. 17.0 (24Q)	Min. 14.2 (14F) / Min. 14.7 (24Q)
Overall L x W x H (cm)	Min. 102*56*76 / Max. 107*69*106	Min. 115*59*84 / Max. 118*67*104	Min. 108*71*84 / Max. 118*81*104	Min. 102*56*76 / Max. 107*69*106
Overall Collapsed Width (cm)	34	34	35	34

FRAME COLOR Silver Black

^{±1}cm ±0.5kg

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Tilt-in-Space / Recline Series

Discover your relaxed manner!

Tilt-in-space/Recline series wheelchairs are designed for a variety of positioning needs. The tilted position helps to facilitate feeding and respiratory function, reduce pressure beneath the pelvis and improve visual alignment by holding the head upright.

Release your body pressure



Tilt-in-Space | VIP 515

For users without self-supporting capacity

Tilt-in-Space function effectively release bottom pressure, easier and safer to improve user's positioning.







▲Center-of-gravity weight

Intelligent center-of-gravity weight shifting system

This unique system allows center of gravity to shift between front and rear wheels while tilted up, providing the steadiest structure possible, along with greater safety as well.

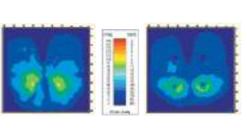


Recline | MVP 502 /KM-5000

For users with limited supporting capacity

With Reclining function, caregiver is able to proceed backslap, massage and diaper change with ease.







Patented anti-sliding V-seating system (MVP502)

The V-shaped seat smoothly shifts bottom 20° downward, minizing shear force when reclining. It not only prevents sliding, but also reduces the risk of decubitus ulcers.







Redefining the Concept of Comfort

VIP 515 is a revolutionary lightweight folding tilt-in-space wheelchair, with a tilt range from 0 to 35 degrees. Carried exclusive gas struts for an intelligent center-of-gravity weight shifting system to maintain stability while the chair is tilted up.





Compact, easy to fold, store and transport.







Flip-back & height adjustable armrests, swing-away & detachable footrests provides easier access to the chair.



20" rear wheel option



Ergonomic headrest relieves tension on shoulder and neck.

OPTIONS & ACCESSORIES

- 1"/2" Extended Seat Tube
- Boat Armpad
- Axle travling Elevating Legrest
- Amputee Footrest
- Vertical Footrest
- Tie-down Bracket
- Harness
- · Rigidifying Push Bar
- Gel Cushion
- Lap Tray
- Backrest Bag
- Net bag
- Cane Holder
- I.V. Pole Holder
- Oxygen Tank Holder
- Cup Holder

FRAME COLOR



SPECIFICATION

SPECIFICATION	
Seat Width (cm)	40 / 45
Seat Depth (cm)	42
Caster Size (inch)	7
Rear Wheel Size (inch)	14F / 20F / 20Q
Seat Height (cm)	46
Backrest Height (cm)	49
Armrest Height (cm)	21-29
Calf Length (cm)	41-46
Seat Angle (X°)	0-35
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	15.7
Total Weight (kg)	18.9
Overall L x W x H (cm)	108*62*99(134)
Overall Collapsed L x W x H (cm)	73*34*76

- ±1cm ±0.5kg
- -Karma reserves the right to modify information herein without further notice. -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

Standard Version of Recline Series

KM-5000 is a standard version of recline series, especially designed for long-term user and stroke patients, it's full detachable armrests and elevating leg rest offer great convenience to transfer, ergonomic headrest and adjustable backrest allows users to sit and lie down comfortably.



KM-5000



Backrest can be reclined smoothly from 5 to 75 degrees.



Full detachable armrests offer great convenience to transfer from the wheelchair.

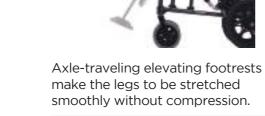


With elevating & swing-away footrests.



20" rear wheel option





Designed for Comfort and Posture Stabilization

unpleasant feeling from back after position change.

MVP 502 is with innovated anti-sliding V-shaped seating, it

effectively releases pressure for bottom, greatly reduces the



The backrest-armrest coupling

structural design.

Easy to fold, store and transport.

OPTIONS&ACCESSORIES

MVP 502

TAIWAN

RECLINE/TILT-IN-SPACE SERIES

- 1"/2" Extended Seat Tube
- Amputee Footrest
- Vertical Footrest
- Boat Armpad (For 14" rear wheel only)
- Harness
- Lap Tray
- Net bag
- Cane Holder • I.V. Pole Holder
- Oxygen Tank Holder

FRAME COLOR



SPECIFICATION

Recling angle from 0 to 67 degrees.

Seat Width (cm)	37 / 40 / 42 / 45 / 50
Seat Depth (cm)	42 / 46
Caster Size (inch)	7
Rear Wheel Size (inch)	14F / 22F / 22Q
Seat Height (cm)	51
Backrest Height (cm)	51
Armrest Height (cm)	23-29
Calf Length (cm)	42-49
Backrest Angle(X°)	0-67
Legrest Angle (X°)	0-70
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	15
Total Weight (kg)	20
Overall L x W x H (cm)	118*57*96(134)
Overall Collapsed L x W x H (cm)	85*30*76

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

OPTIONS&ACCESSORIES

- Amputee Footrest
- Vertical Footrest
- Attendant Brake
- Pelvic Belt
- Harness
- Gel Cushion
- Lap Tray
- Backrest Bag
- Net bag
- Cane Holder
- I.V. Pole Holder
- Oxygen Tank Holder

FRAME COLOR



SPECIFICATION

000	
Seat Width (cm)	41 / 46 / 51
Seat Depth (cm)	43 / 45
Caster Size (inch)	8
Rear Wheel Size (inch)	14F / 24F / 24Q
Seat Height (cm)	51
Backrest Height (cm)	45
Armrest Height (cm)	22
Calf Length (cm)	41~48
Backrest Angle (X°)	5~75
Legrest Angle (X°)	0~75
Max. User Weight (kg)	115
Weight w/o Accessories (kg)	15
Total Weight (kg)	20.6
Overall L x W x H (cm)	127*58*93(129)
Overall Collapsed L x W x H (cm)	91*34*93

- - -Karma reserves the right to modify information herein without further notice.
 - -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

KM-BT10

Weight Capacity up to 250 kg with Highly Adjustable and Foldable Design

KM-BT10 is with sturdy but foldable frame, exclusively supporting heavy or plus-size individuals in need, capacity up to 250kg, max. seat width 76cm.

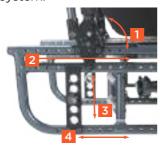
KM-AA20

Easy to Travel in Airport or Narrow Space

KM-AA20 is designed for airplane transport, ideal for use in airport environment, such as terminal lobby, corridor. After rear wheel is released, it can travel freely inside the aircraft, even in narrow aisle.



Prescription based seat and back system.



- 1 Back Angle Adjustment
- 2 Seat depth
- 3 Seat to Floor Height (Available with different wheel and caster package)
- 4 Adjustable axle plate



Solid seat pan offers great support and prevent Hammock Effect.



Unique cross brace provides robust frame structure and makes it also foldable.





Sturdy non-foldable frame. With quick release rear wheel, users can easily shift between big and small rear wheels and without any tools required.

Only 54cm wide once the rear wheels are detached.



Swing-away armrests provide easily lateral transfer.



HEAVY DUTY





Multi-directional adjustable footplates.

OPTIONS & ACCESSORIES

- Height Adjustable Armrest
- Elevating Legrest
- Adjustable Heel Loop
- 7.5 cm Cushion
- Quick release rear wheel
- 5mm-space Handrim
- I.V. Pole Holder

FRAME COLOR

Diamond Black

Oxygen Tank Holder

SPECIFICATION

Seat Width (cm)	56 / 61 / 66 / 71 / 76			
Seat Depth (cm)	46 - 51 / 56 - 61			
Caster Size (inch)	7/8			
Rear Wheel Size (inch)	20F/20Q/24F/24Q			
Seat Height (cm)	39-50			
Backrest Height (cm)	41-46/46-51			
Armrest Height (cm)	25			
Calf Length (cm)	32-37			
Backrest Angle (X°)	(-5)-15			
Max. User Weight (kg)	250			
Weight w/o Accessories (kg)	22.9			
Total Weight (kg)	31			
Overall L v M v II (em)	Min. 118*78*80			
Overall L x W x H (cm)	Max. 123*88*101			
Overall Collapsed L v W v H (cm)	Min. 90*44*80			
Overall Collapsed L x W x H (cm)	Max 95*44*101			

- -Karma reserves the right to modify information herein without further notice.
- For more details, please refer to the Specification Pages No. 46-53.
 -F:fixed rear wheel axle / Q:quick release rear wheel axle

FRAME COLOR Champagne

OPTIONS & ACCESSORIES

Harness

SPECIFICATION

SPECIFICATION	
Seat Width (cm)	39
Seat Depth (cm)	42
Caster Size (inch)	6
Rear Wheel Size (inch)	24Q
Seat Height (cm)	49
Backrest Height (cm)	42
Armrest Height (cm)	19
Calf Length (cm)	32
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	11.5
Total Weight (kg)	16.2
Overall L x W x H (cm)	99*58*91
Overall Collapsed L x W x H (cm)	99*58*91

- ± 1 cm ± 0.5 kg
- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

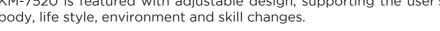
KM-7520



PEDIATRIC SERIES

Multi-functional to Fit Children's Needs

KM-7520 is featured with adjustable design, supporting the user's body, life style, environment and skill changes.





Height adjustable push handles make it push and steer





With full detachable armrest and swing-away footrest.



Height adjustable armrests provide optimal comfort for child at any moment.



Optional 20" quick release rear wheels meet the demand of both self-propelling and minimized storage space.







Optional reclining version to help bottom pressure relief.

OPTIONS & ACCESSORIES

- Elevating Legtrest
- Pelvic Belt Lap Tray
- Cane Holder
- I.V. Pole Holder
- Oxygen Tank Holder

SPECIFICATION KM-7520 KM-7520 Recline 28 / 30.5 / 34 28 / 30.5 / 34 Seat Width (cm) 28 / 30.5 / 34 Seat Depth (cm) 28 / 30.5 / 34 Caster Size (inch) Rear Wheel Size (inch) 12F / 20Q 20Q 46 46 Seat Height (cm) Backrest Height (cm) 41 41 Armrest Height (cm) 17-23 17-23 29 29 Calf Length (cm) Backrest Angle (X°) 0-60 Legrest Angle (X°) 0-75 100 100 Max. User Weight (kg) 12 13.5 Weight w/o Accessories (kg) Total Weight (kg) 14.5 17 81*51*91 Overall L x W x H (cm) 85*51*91 Overall Collapsed L x W x H (cm) 62*33*84 62*33*84

FRAME COLOR



±1cm ±0.5kg

-Karma reserves the right to modify information herein without further notice.

-For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:guick release rear wheel axle

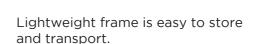
KM-CP33



Perfect Pressure-free Sitting Experience for Children

The combination of Tilt-in-space and Recline system on KM-CP33 provides a perfect pressure-free sitting environment for children. Separator, trunk supporter, dining tray and many other accessories and options are available to personalize the most suitable KM-CP33 for each user.





SPECIFICATION

Seat Width (cm)

Seat Depth (cm)

Caster Size (inch)

Seat Height (cm)

Calf Length (cm)

Seat Angle (X°)

Rear Wheel Size (inch)

Backrest Height (cm)

Armrest Height (cm)

Backrest Angle (X°)

Legrest Angle (X°)

Total Weight (kg)

±1cm ±0.5kg

Max. User Weight (kg)

Overall L x W x H (cm)

Weight w/o Accessories (kg)

Overall Collapsed Width (cm)





Tilt-in-Space system distributes bottom pressure, stabilizes the sitting posture.



Recline system allows kids to stretch abdominal muscle and reduces the stress and discomfort.

14F / 20F

25-56

0-30

0-40

0-75

Min. 9

20.5/ 23/ 25.5/ 28/ 30.5/ 33/ 35.5/ 38

23/ 25.5/ 28/ 30.5/ 33/ 35.5/ 38/ 40.5

Min. 83*43*65 Max. 106*61*96

OPTIONS & ACCESSORIES

- Foam Headrest
- Claw Shape Headrest
- Curved Shape Headrest
- · H-shaped Chest Belt
- Pelvic Belt
- Trunk Support
- Thigh Support
- Thigh Separator (Pommel)
- Arm Loops/Thigh Loops/Calf Loops/ Heel Loops/Thenar Loops
- Lap Tray
- I.V. Pole Holder
- Oxygen Tank Holder

FRAME COLOR



-Karma reserves the right to modify information herein without further notice.

-For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:guick release rear wheel axle



Active series

Explore your limits!

Active series wheelchairs are designed with ultra lightweight materials, high performance technology, and efficient ergonomics to bring you a competitive edge.

KM-AT60

Alluring, Stylish and Easy to Carry

With the superior agility and maneuverability design, the KM-AT60 is especially featured with ultra-light weight and extra strength. This model conquers the difficulties of non-foldable frames of active chair and makes it easy to carry and transport.





Customized design for seat width, seat height, backrest height, backrest angle, footrest height, camber and adjustable Center of Gravity. Various options for rear wheels and other accessories!



Rigid frame with foldable back & quick release rear wheel design facilitates the daily transportation and storage.



Tension adjustable backrest prevents Hammock Effect and gives users optimal back support.



Various options for rear wheels and other accessories.

OPTIONS & ACCESSORIES

- Sport Rear Wheel (Red wheel rim)
- Magnesium Rear Wheel (Silver or Black rim)
- Adjustable Push Handle
- Clip-on Push Handle
- Scissor Brake
- Anti-tippers
- Leg-tube Protector
- Spoke Guard
- 5 cm Cushion

SPECIFICATION

Seat Width (cm)	38 / 40.5 / 43 / 45.5
Seat Depth (cm)	35.5 / 38 / 40.5 / 43 / 45.5 / 48 / 50.5
Caster Size (inch)	5
Rear Wheel Size (inch)	24Q
Seat Height (cm)	46-58
Backrest Height (cm)	31-48
Calf Length (cm)	33-48
Seat Angle (X°)	0/3/5
Camber angle (X°)	0/3/5/7
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	Min. 8
Total Weight (kg)	Min. 10.5
Overall L x W x H (cm)	Min. 88*62*77 Max. 103*70*106

FRAME COLOR



Swan Yellow

Diamond Blue

- -Karma reserves the right to modify information herein without further notice. -For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:quick release rear wheel axle



Standard Series

Start from versatile standard

Karma standard series are made from durable aluminum folding frames. They are high quality, reliable, and include options for the comfort of users and caregivers alike.





Standard Version and Easy Storage

KM-1500 is an ideal choice in its category for standard body type and operating environment. Appropriate for general users, healthcare centers and hospitals. With a lightweight aluminum frame and foldable components, the KM-1500 helps to function at your best and responds to your mobility needs.



The frame is made of lightweight aircraft-grade aluminum alloy. It's a Karma classical wheelchair with fixed armrest and fixed footrest.



Foldable backrest reduces storage space and easy to carry out.



Outward swivel footplates provides more space for movement and transfer.



Dual brake brings more

convenience for caregivers and enhances the safety.

OPTIONS & ACCESSORIES

- Anti-tippers
- Pelvic Belt
- Harness
- Foldable Headrest
- Gel Cushion
- Lap Tray
- Backrest Bag
- Net Bag
- Cane Holder
- I.V. Pole Holder
- Oxygen Tank Holder
- Cup Holder

FRAME COLOR





SPECIFICATION

Seat Width (cm)	39 / 45
Seat Depth (cm)	42
Caster Size (inch)	8
Rear Wheel Size (inch)	24F
Seat Height (cm)	48
Backrest Height (cm)	38
Armrest Height (cm)	21
Calf Length (cm)	32-43
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	13.5
Total Weight (kg)	13.5
Overall L x W x H (cm)	100*63*87
Overall Collapsed L x W x H (cm)	91*31*72

- ±1cm ±0.5kg
- -Karma reserves the right to modify information herein without further notice. -For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:quick release rear wheel axle

KM-2500/ **KM-2500L**

10.9 kg Super Lightweight for Easy Transport

KM-2500/KM-2500L is an ideal choice in its category for people with thin, small body type or in narrow operating environment. Lightweight aluminum frame and foldable design is space saving and easy for travelling.

> Aluminum alloy frame, weight only 10.9kgs.

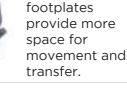


Compact and foldable backrest reduces storage space and easy for traveling.



Outward swivel





Optional 20" rear wheel with Ergo Handrim

for self-

propelling. (KM-2500L)



Ideal Choice for Travelling KM-TV20.2

KM-TV20.2 is an excellent choice for getting the maximum convenience and comfort whether traveling to and from the house, to and from the car, or doing short errands.





As compact as a stack of large pizza boxes after folded, easy to carry out and enjoy a pleasant journey.

3 simple steps to fold the chair up and without any tools required.



Padded flip-up armrests.



Secure brake improves safety.

OPTIONS & ACCESSORIES

- Anti-tippers
- Attendant Brake
- Pelvic Belt
- Harness
- Foldable Headrest
- Gel Cushion
- Lap Tray
- Travel Bag
- Backrest Bag
- Net Bag
- Cane Holder
- I.V. Pole Holder
- · Cup Holder

FRAME COLOR







SPECIFICATION KM-2500 KM-2500L 41 / 47 41 / 47 Seat Width (cm) Seat Depth (cm) 40 40 Caster Size (inch) Rear Wheel Size (inch) 14F 20F / 20Q 47 47 Seat Height (cm) Backrest Height (cm) 39 Armrest Height (cm) 21 21 32-43 Calf Length (cm) 32-43 Max. User Weight (kg) 100 100 10.9 11.7 Weight w/o Accessories (kg) Total Weight (kg) 10.9 11.7 89*53*86 89*56*86 Overall L x W x H (cm) Overall Collapsed L x W x H (cm) 72*25*68 82*28*68

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

OPTIONS & ACCESSORIES

Harness

SPECIFICATION

Seat Width (cm)	41/46
Seat Depth (cm)	47
Caster Size (inch)	6
Rear Wheel Size (inch)	8
Seat Height (cm)	53
Backrest Height (cm)	47
Armrest Height (cm)	28
Max. User Weight (kg)	100
Weight w/o Accessories (kg)	8.9
Total Weight (kg)	8.9
Overall L x W x H (cm)	91*60*92
Overall Collapsed L x W x H (cm)	61*35*71

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle



Entry Level Series

Entry level series are designed to make caregiver-assisted travel safe, convenient, and comfortable. Whether traveling to and from the house, to and from the car, or doing short errands, these wheelchairs offer comfortable sitting surfaces, narrow frames, and fold easily for storage.

SOMA 100/ SOMA 105

Simplicity but Not Simple

SOMA 100/SOMA105 are crafted from durable frames and are perfect for occassional or short-term use. Whether propelling the wheelchair using your arms, feet, or with assistance from a caregiver, SOMA wheelchairs include adjustable components and folding frames for comfort and convenience.





Modern, stylish and unique elliptical design with streamline shape.



Ergonomic push handle provides a stable and easy operation for attendant braking.



Energy-saving tipping lever helps caregivers to overcome obstacles easier.



16" rear wheel option

OPTIONS & ACCESSORIES

- Foldable Backrest (SOMA 105)
- Attendant Brake
- Pelvic Belt
- Harness
- Gel Cushion
- Lap Tray
- Backrest Bag
- Net Bag
- Cane Holder
- I.V. Pole Holder
- Cup Holder

UPHOLSTERY COLOR





FRAME COLOR



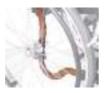
SPECIFICATION	SOMA 100	SOMA 105
Seat Width (cm)	40/45	40/45
Seat Depth (cm)	42	42
Caster Size (inch)	7	7
Rear Wheel Size (inch)	16F/22F	16F/22F
Seat Height (cm)	50	50
Backrest Height (cm)	38	38
Armrest Height (cm)	22	22
Calf Length (cm)	41-45	41-45
Max. User Weight (kg)	100	100
Weight w/o Accessories (kg)	11.3	11.7
Total Weight (kg)	11.3	11.7
Overall L x W x H (cm)	97*68*87	97*68*87
Overall Collapsed L x W x H (cm)	97*28*87	97*28*73

-Karma reserves the right to modify information herein without further notice. -For more details, please refer to the Specification Pages No. 46-53. -F:fixed rear wheel axle / Q:quick release rear wheel axle

SM-100.3/ SM-150.3

Standard Version and Fit Your Budget

SM-100.3/SM-150.3 are built using lightweight aluminum and are great options when you need to use a wheelchair more frequently, want a intermediate level of adjustability. Both two are crafted from durable frames and are perfect for occassional or short-term use.



Standard wheelchair but with unique and stylish elliptical frame structure.



Detachable seat upholstery design is convenient for cleaning.

Integrated seat system prevents Hammock Effect.



Energy-saving tipping lever helps caregivers to overcome obstacles easier.



SM-100.3

16F / 22F

43

42

38

23

41-44

100

11.3

11.3

99*64*88

99*29*88

Anti-slip and ergonomic footplates provide a stable and comfortable base for feet.

SM-150.3

16F / 22F

43

42

38

23

41-44

100

11.5

11.5

99*64*88

99*29*73

ECON 800/ ECON 805

Economical Version and Basic Transfer Function

ECON 800/ECON 805 are designed to make caregiver-assisted travel safe, convenient, and comfortable. Lightweight is easy to store and tranport, they are highly responsive, lightweight and offer precise control, superb balance and exceptional performance.



Aluminum alloy frame strikes a perfect balance between weight and strength.

Padded armrests for better comfort.



Flip-back armrests help users easily transfer from wheelchair to other places.



Detachable and swing-away footrests offer easy access to the chair.



Optional quick release 24" rear wheels to reduce storage space.

OPTIONS & ACCESSORIES

- Foldable Backrest (SM-150.3)
- Attendant Brake
- Pelvic Belt
- Harness
- Gel Cushion Lap Tray
- Backrest Bag
- Net Bag Cane Holder
- I.V. Pole Holder
- Cup Holder



SM-100.3 Black

FRAME COLOR

-Karma reserves the right to modify information herein without further notice

-For more details, please refer to the Specification Pages No. 46-53.

-F:fixed rear wheel axle / Q:quick release rear wheel axle

OPTIONS & ACCESSORIES

- Foldable Backrest (ECON 805)
- Elevating Legrest
- Amputee Footrest
- Anti-tippers
- Attendant Brake
- Pelvic Belt
- Harness
- Foldable Headrest
- Gel Cushion
- Lap Tray
- Backrest Bag
- Net Bag
- Cane Holder
- I.V. Pole Holder
- Oxygen Tank Holder

FRAME COLOR



SPECIFICATION	ECON 800	ECON 805
Seat Width (cm)	41/46/51	41/46/51
Seat Depth (cm)	43	43
Caster Size (inch)	8	8
Rear Wheel Size (inch)	16F/24F/24Q	16F/24F/24Q
Seat Height (cm)	48	48
Backrest Height (cm)	43	43
Armrest Height (cm)	23	23
Calf Length (cm)	39-48	39-48
Max. User Weight (kg)	115	115
Weight w/o Accessories (kg)	12.1	12.4
Total Weight (kg)	14.6	14.9
Overall L x W x H (cm)	111*59*94	111*59*94
Overall Collapsed L x W x H (cm)	87*32*94	87*32*75

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 46-53.
- -F:fixed rear wheel axle / Q:quick release rear wheel axle

SM-150.3 Silver White

SPECIFICATION

Seat Width (cm)

Seat Depth (cm)

Caster Size (inch)

Seat Height (cm)

Calf Length (cm)

Total Weight (kg)

Rear Wheel Size (inch)

Backrest Height (cm)

Armrest Height (cm)

Max. User Weight (kg)

Overall L x W x H (cm)

Weight w/o Accessories (kg)

Overall Collapsed L x W x H (cm)

Accessories

*The product pictures are for reference only, the real goods varied according to customer requirements.

Foldable Backrest



Standard For Models

MVP 502 S-Ergo 125 KM-CP33 S-Ergo 115 KM-1500 S-Ergo 105 KM-2500/KM-2500L S-Ergo 106

SOMA 105 Ergo Lite SM-150.3 Ergo Lite 2 ECON 805 VIP 515

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD

Stylish Fork



Standard For Models

Ergo Live Flexx HD

Optional For Models

Flexx Flexx Tall

Tension Adj. Backrest Upholstery



Standard For Models

Ergo Live MVP 502 KM-BT10 KM-AT60

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD

1"/2" Extended Seat Tube



Standard For Models

None

Optional For Models

Flexx S

VIP 515 (with Footrest Hanger Extension Bracket) MVP 502 (with Footrest Hanger Extension Bracket)

Footrest Hanger Extension Bracket



Standard For Models

None

Optional For Models

VIP 515 MVP 502

Flip-back and Height-adj. Armrest



Standard For Models

Flexx S(by tool) Flexx Flexx Tall Flexx HD VIP 515 MVP 502 KM-7520(Full Detachable)

Optional For Models

KM-BT10

Boat Armpad



Standard For Models

None

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD VIP 515 MVP 502

Hemi Armpad



Standard For Models

None

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD

Elevating Legtrest



Standard For Models

KM-5000 KM-CP33

Optional For Models

S-Ergo 125 S-Ergo 115 KM-BT10 KM-7520 Econ 800/Econ 805

Axle travling Elevating Legtrest



Standard For Models

MVP 502

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD VIP 515

Tie-down Bracket



Amputee Footrest

None

Optional For Models

S-Ergo 125 S-Ergo 115

Flexx S Flexx Flexx Tall Flexx HD

VIP 515 MVP 502 Econ 800/Econ 805

Vertical Footrest



Standard For Models

Standard For Models

KM-7520

Optional For Models

Flexx S Flexx VIP 515 MVP 502 KM-5000 KM-CP33

Anti-tippers



Standard For Models

S-Ergo 106 VIP 515 MVP 502 KM-5000 KM-7520 KM-CP33

Optional For Models

S-Ergo 125 S-Ergo 115 S-Ergo 105 Ergo Lite Ergo Lite 2 Ergo Live KM-AT60 KM-1500

KM-2500/KM-2500L Econ 800/Econ 805

Swing-away Anti-tiper





Standard For Models

KM-BT10

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD

Attendant Brake



Standard For Models

S-Ergo 125 KM-BT10 S-Ergo 115 KM-CP33 KM-1500 S-Ergo 105 S-Ergo 106 Ergo Lite Ergo Lite 2 VIP 515 MVP 502

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD KM-5000

KM-2500/KM-2500L SOMA 100/SOMA 105 SM-100.3/SM-150.3 Econ 800/Econ 805

Standard For Models

None

Optional For Models

Flexx S Flexx Flexx Tall Flexx HD VIP 515

Pelvic Belt



Standard For Models

VIP 515 MVP 502 KM-BT10 KM-AA20

Optional For Models

S-Ergo 125 Flexx HD S-Ergo 115 KM-5000 S-Ergo 105 KM-7520 S-Ergo 106 KM-CP33 KM-1500 Ergo Lite

Ergo Lite 2 KM-2500/KM-2500L SOMA 100/SOMA 105 Ergo Live Flexx S SM-100.3/SM-150.3 Flexx Econ 800/Econ 805 Flexx Tall



Standard For Models

Harness

None

Optional For Models

S-Ergo 125 S-Ergo 115 MVP 502 S-Ergo 105 KM-5000 S-Ergo 106 KM-CP33 KM-1500 Ergo Lite

Ergo Lite 2 KM-2500/KM-2500L SOMA 100/SOMA 105 Flexx S Flexx SM-100.3/SM-150.3 Flexx Tall Econ 800/Econ 805

Rigidifying Push Bar



Standard For Models

S-Ergo 106 Flexx HD MVP 502 KM-BT10

Optional For Models

S-Ergo 125 S-Ergo 115 S-Ergo 105 Flexx S Flexx Flexx Tall VIP 515

Foldable Headrest



Standard For Models

None

Optional For Models

S-Ergo 125 S-Ergo 115 S-Ergo 105 S-Ergo 106 Ergo Lite Ergo Lite 2

Flexx Tall KM-1500 KM-2500/KM-2500L Econ 800/Econ 805

Flexx S Flexx

Gel Cushion



Standard For Models

None

Optional For Models

Flexx S Flexx VIP 515 KM-5000 KM-1500 KM-2500/KM-2500L

SOMA 100/SOMA 105 SM-100.3/SM-150.3 Econ 800/Econ 805

For seat width : 16" x 16" / 18" x 16"

Lap Tray



Standard For Models

None



Optional For Models

S-Ergo 125 KM-5000 S-Ergo 115 KM-7520 S-Ergo 105 KM-CP33 S-Ergo 106 KM-1500 Flexx S KM-2500/KM-2500L

Flexx SOMA 100/SOMA 105 Flexx Tall SM-100.3/SM-150.3 VIP 515 Econ 800/Econ 805 MVP 502

Travel Bag



Standard For Models

None

Optional For Models

S-Ergo 125 S-Ergo 115 Ergo Lite Ergo Lite 2 KM-2500/KM-2500L

Backrest Bag



Standard For Models

None

Optional For Models

VIP 515 S-Ergo 125 KM-5000 S-Ergo 115 S-Ergo 105 KM-1500

Ergo Lite KM-2500/KM-2500L Ergo Lite 2 SOMA 100/SOMA

Flexx S 105

SM-100.3/SM-150.3 Flexx Econ 800/Econ 805 Flexx Tall

For seat width: 16"-18"

Net Bag

Standard For Models



None

Optional For Models

S-Ergo 125 VIP 515 MVP 502 S-Ergo 115 S-Ergo 105 KM-5000 KM-1500 S-Ergo 106

Ergo Lite KM-2500/KM-2500L Ergo Lite 2 SOMA 100/SOMA 105 SM-100.3/SM-150.3 Flexx S Flexx Econ 800/Econ 805

Flexx Tall

Cane Holder



Standard For Models

None

Optional For Models

S-Ergo 125 MVP 502 S-Ergo 115 KM-5000 S-Ergo 105 KM-7520 S-Ergo 106 KM-1500

Ergo Live KM-2500/KM-2500L Flexx S SOMA 100/SOMA 105 Flexx SM-100.3/SM-150.3 Flexx Tall Econ 800/Econ 805

Flexx HD VIP 515

I.V. Pole Holder



Standard For Models

None

Optional For Models

KM-5000 S-Ergo 125 S-Ergo 115 KM-BT10 S-Ergo 105 KM-7520 KM-CP33 S-Ergo 106 Flexx S KM-1500 Flexx

KM-2500/KM-2500L Flexx Tall SOMA 100/SOMA 105 SM-100.3/SM-150.3 Flexx HD VIP 515 Econ 800/Econ 805 MVP 502

Oxygen Tank Holder



Standard For Models

None

Optional For Models

Flexx S KM-7520 KM-CP33 Flexx Flexx Tall KM-1500 Flexx HD Econ 800/Econ 805

VIP 515 MVP 502 KM-5000 KM-BT10

Canopy



Standard For Models

None

Optional For Models

S-Ergo 125 S-Ergo 115 S-Ergo 105 S-Ergo 106

Cup Holder



Standard For Models

None

Optional For Models

KM-2500/KM-2500L S-Ergo 125 SOMA 100/SOMA 105 S-Ergo 115 S-Ergo 105 SM-100.3/SM-150.3 S-Ergo 106

Ergo Lite Ergo Lite 2 Flexx S VIP 515 KM-1500

Series	Prodcut Name	Seat Width (cm)	Seat Depth (cm)	Caster Size (inch)	Rear Wheel Size (inch/QR)	Seat Height (cm)	Backrest Height (cm)	Armrest Height (cm)	Calf Length (cm)
					14F				
		40	43	7	24F	50	41	21	31-40
					24Q				
					14F			21	31-40
	S-Ergo 125	45	43	7	24F	50	41		
					24Q				
					14F				
		50	43	7	24F	50	41	21	31-40
					24Q				
					14F				
		40	43	7	24F	50	41	21	31-40
S					24Q				
Series					14F				
o Se	S-Ergo 115	45	43	7	24F	50	41	21	31-40
S-Ergo					24Q				
S-E				7	14F		41	21	31-40
		50	43		24F	50			
					24Q				
	S-Ergo 105	40	43	7	14F				74.40
					24F	50	41	21	31-40
			43	7	24Q	50		21	31-40
		45			14F		41		
		45			24F		41		
					24Q				
	S-Ergo 106	45			24F	50		23	31-40
		40			24Q		42		
Ñ	Ergo Lite	45	42	6	14F	48	42	21	35-40
erie					14F		42	21	35-40 35-40
Ergo Lite Series		40	42	6	20F	48			
=======================================	Ergo Lite 2				20Q				
rgo	Ligo Lite 2				14F				
Ш		45	42	6	20F	48		21	
					20Q				
e		36	38	5/6	24Q	45-51	33-48	23	36-44
Activ			41	5, 5	2.0	- 3.	30 40	25	
mi A	Ergo Live	41	41	5/6	24Q	45-51	45-51 33-48	23	36-44
Sei			46	5, 5				20	30 44
Ergo Semi Active		46	41	5/6	24Q	45-51	33-48	23	36-44
			46	-, -					

Backrest Angle (X°)	Seat Angle (X°)	Legrest Angle (X°)	Max. User Weight (kg)	Weight w/o Accessories (kg)	Total Weight (kg)	Overall L x W x H (cm)	Overall Collapsed L x W x H (cm)
				11	12.9	91*57*91	70*30*74
-	-	-	115	12.4	14.3	99*58*91	80*31*74
				8.9	14.5	99 50 91	80 31 74
				11.2	13.1	91*62*91	70*30*74
-	-	-	115	12.6	14.5	99*63*91	80*31*74
				9.1	14.5	33 33 31	00 01 7 1
				11.4	13.3	91*67*91	70*30*74
-	-	-	115	12.8	14.7	99*68*91	80*31*74
				9.3			
				10.3	12.1	91*57*91	70*30*74
-	-	-	115	11.7	13.5	99*59*91	80*31*74
				8.2			
				10.6	12.4	91*62*91	70*30*74
-	-	-	115	12	13.8	99*63*91	80*31*74
				8.5	10.7		
				10.9	12.7	91*67*91	70*30*74
-	-	-	115	12.3	14.1	99*68*91	80*31*74
				8.8		99*57*91	88*29*74
			115	13.2	11.0	99 37 91	00 29 74
-	-	-	115	9.7	13.2	102*58*91	98*31*74
				12.2	12.2	99*62*91	88*29*74
_	_	_	115	13.6	12.2	33 32 31	00 20 7 1
				13.6	13.6	102*63*91	98*31*74
				14.5			
5,10,15	-	-	115	11	14.5	104*63*90	98*31*74
				8.5	8.5	94*57*91	
-	-	-	100	8.7	8.7	94*62*91	86*27*75
				7.9	9.2	93*57*91	68*27*75
-	100	100	9.2	10.5	07*00*01	78*31*75	
				5.8	10.5	93*60*91	76 31 73
				8.1	9.4	93*62*91	68*27*75
-	-	-	100	9.4	10.7	93*65*91	78*31*75
				6	10.7		70 31 73
(-5),0,5	_	_	125	8.7	11.7	Min. 89*51*83 Max. 89*51*97	Min. 89*32*83
(5),0,5		_	125	0.7	11.7	Min. 92*51*83 Max. 92*51*97	Max. 89*32*97
(-5),0,5	_	_	125	8.9	11.9	Min. 89*56*83 Max. 89*56*97	Min. 89*32*83
(5),0,0				0.0	11.0	Min. 94*56*83 Max. 94*56*97	Max. 89*32*97
(-5),0,5	_	_	125	9.1	12.1	Min. 89*61*83 Max. 89*61*97	Min. 89*32*83
(- /, 0, 0						Min. 94*61*83 Max. 94*61*97	Max. 89*32*97

45.5/46/50.5	-29 38-48 -29 38-48
Flexx Tall 40.5/43/45.5/48 48.5/51 6/7/8 14/22/24 45.5-53 43/51/38-46 21	-29 38-48
Flexx HD 51/56/61 41/46/51 6/7/8 14/22/24 45.5-53 43/51/38-46 21	-29 38-48
Tlexx S 38/40.5/43/ 45.5/48/50.5 41/43.5/46 5/6/7/8 14/20/22/24 39-53 43/51/38-53 22	-24 38-48
14F	
40 42 7 20F 46 49 21	-29 41-46
VIP 515	
14F	
45 42 7 20F 46 49 21	-29 41-46
20Q	
37 42 7 51 51 23	-29 42-49
37 42 7 51 51 23	-29 42-49
14F	
40 42 7 22F 51 51 23	-29 42-49
22Q	
14F 51 51	
42 42 7 51 51 23 22F	-29 42-49
14F	
MVP 502 45 42 7 22F 51 51 23	-29 42-49
22Q	
22Q 14F 45 46 7 22F 51 51 23	
45 46 7 22F 51 51 23	-29 42-49
22Q	
0) 14F	
50 46 7 22F 51 51 23	-29 42-49
22Q	
90 22Q 14F 51 51 23 14F 22Q 14F	
41 43 8 24F 51 45	22 41-48
24Q	
14F	
46 43 8 24F 51 45	22 41-48
24Q	
14F	
KM-5000 46 45 8 24F 51 45	22 41-48
24Q	
14F	
51 45 8 24F 51 45 2	22 41-48
24Q	
14F	
	22 41-48
24Q	

SPECIFICATION

Backrest Angle (X°)	Seat Angle (X°)	Legrest Angle (X°)	Max. User Weight (kg)	Weight w/o Accessories (kg)	Total Weight (kg)	Overall L x W x H (cm)	Overall Collapsed L x W x H (cm)
(-4)-16	3-7	-	130	Min. 9.3	Min. 14.2 (14F) Min. 14.7 (24Q)	Min. 102*56*76 Max. 107*69*106	Collapsed Width 34
(-4)-16	3-7	-	130	Min. 10.6	Min. 15.2 (14F) Min. 15.7 (24Q)	Min. 115*59*84 Max. 118*67*104	Collapsed Width 34
(-4)-16	3-7	-	170	Min. 10.6	Min. 16.5 (14F) Min. 17.0 (24Q)	Min. 108*71*84 Max. 118*81*104	Collapsed Width 35
(-4)-16	3-7	-	130	Min. 9.3	Min. 14.2 (14F) Min. 14.7 (24Q)	Min. 102*56*76 Max. 107*69*106	Collapsed Width 34
				15.7	18.9	108*62*99(134)	73*34*76
-	0~35	-	115	15.9		100*07*00(17.4)	70+70+70
				12.9	19.1	108*67*99(134)	78*38*76
				16.6	19.8	108*66*99(134)	73*34*76
-	0~35	-	115	16.7			
				13.7	19.9	108*71*99(134)	78*38*76
	-			14.9	19.9	118*54*96(134)	85*30*76
0-67		0-70	115	15.4	20.5	118*59*96(134)	85*36*76
				15	20	118*57*96(134)	85*30*76
0-67	-	0-70	115	15.9			
				12.9	21	118*61*96(134)	85*36*76
				15.1	20.1	118*59*96(134)	85*30*76
0-67	-	0-70	115	16.4	21.5	118*63*96(134)	85*36*76
				15.2	20.2	118*62*96(134)	85*30*76
0-67	-	0-70	115	16.8			
				13.1	21.9	118*65*96(134)	85*36*76
				15.3	20.3	118*62*96(134)	85*30*76
0-67	-	0-70	115	16.9			
				13.2	22	118*65*96(134)	85*36*76
				15.8	20.8	118*67*96(134)	85*30*76
0-67	-	0-70	115	17.6			
				13.7	22.7	118*70*96(134)	85*36*76
				15	20.6	127*58*93(129)	91*34*93
5-75	-	0-75	115	16.3		44-44-44-44-4	
				13.3	21.9	127*62*93(129)	91*39*93
				15.4	21	127*63*93(129)	91*34*93
5-75	-	0-75	115	16.7			
				13.7	22.3	127*67*93(129)	91*39*93
				15.5	21.1	127*63*93(129)	91*34*93
5-75	-	0-75	115	16.8	00.4	107*67*07/100\	01*70*07
				13.8	22.4	127*67*93(129)	91*39*93
				15.8	21.4	127*68*93(129)	91*34*93
5-75	-	0-75	115	17.1			Ac
				14.1	22.7	127*72*93(129)	91*39*93
				15.9	21.5	127*68*93(129)	91*34*93
5-75	-	0-75	115	17.2		107+70+0-	0
				14.2	22.8	127*72*93(129)	91*39*93

Series	Prodcut Name	Seat Width (cm)	Seat Depth (cm)	Caster Size (inch)	Rear Wheel Size (inch/QR)	Seat Height (cm)	Backrest Height (cm)	Armrest Height (cm)	Calf Length (cm)								
		56															
>		61	46/51	7/8	24Q	39-50	41-51	25	32-37								
Heavy Duty	KM-BT10	66															
avy		66															
Ĕ		71	56/61	7/8	24Q	39-50	41-51	25	32-37								
		76															
Airport	KM-AA20	39	42	6	24Q	49	42	19	32								
		28	28														
	KM-7520	30.5	30.5	6	12F	46	41	17-23	29								
Ñ		34	34														
erie		28	28	6													
S C		30.5	30.5		20Q	46	41	17-23	29								
Pediatric Series		34	34														
	KM-7520 Recline	28	28	6													
		30.5	30.5		20Q	46	41	17-23	29								
		34	34														
	KM-CP33	20.5-38 (Interval 2.5)	23-40.5 (Interval 2.5)	6	14F	45	25-56	15-33	38-46								
		(Interval 2.5)	(IIIterval 2.5)		20F												
Active Series	KM-AT60	38-45.5 (Interval 2.5)	35.5-50.5 (Interval 2.5)	5	24Q	46-58	31-48	-	33-48								
	104.1500	39	40	0	245	48	70	21									
	KM-1500	45	42	ŏ	ŏ	ŏ	ŏ	ŏ	ğ	ğ	8	8	24F	40	38	21	32-43
S	I/M 0500	41	40				_	145	47	70	21	70 47					
erie	KM-2500	47	40	6	14F	47	7 39	21	32-43								
Standard Series		41	40	6	20F	47	39	21	32-43								
dar	KM-2500L	41	40	O	20Q	7,	-, 39	21	32-43								
tan	MI-ZJUUL	47	40	6	20F	47	39	21	32-43								
S		4/	40	O	20Q	47	4/ 39	21	02 70								
	KM-TV20.2	41	47	6	8F	53	47	28	_								
	NI1-1 V Z U.Z	46	7/	0	OI .	33	47	20									

Backrest Angle (X°)	Seat Angle (X°)	Legrest Angle (X°)	Max. User Weight (kg)	Weight w/o Accessories (kg)	Total Weight (kg)	Overall L x W x H (cm)	Overall Collapsed L x W x H (cm)	
		-	250	22.1	30.2		Min. 90*44*80 Max. 95*44*101	
(-5)-15	-			22.9	31	Min. 118*78*80 Max. 123*88*101		
				23.7	31.8			
		-	250	24.5	32.6		Min. 95*44*80 Max. 100*44*101	
(-5)-15	-			25.4	33.5	Min. 123*88*80 Max. 128*98*101		
				26.2	34.3			
-	-	-	100	11.5	16.2	99*58*91	99*58*91	
	-	-	100	12	14	76*49*91	57*31*84	
-				12.3	14.3	79*50*91	60*31*84	
				12.6	14.6	82*51*91	63*31*84	
	-	-	100	12	14.5	81*51*91	62*33*84	
-				12.3	14.8	84*52*91	65*33*84	
				12.6	15.1	87*53*91	68*33*84	
	-	0-75	100	13.5	17	85*51*91	62*33*84	
0-60				13.8	17.3	88*52*91	65*33*84	
				14.1	17.6	91*53*91	68*33*84	
0-30	0-40	0-75	80	Min. 9	Min. 11	Min. 83*43*65	Collapsed Width 40	
0-30	0-40	0-75	80	Min. 9.5	Min. 11.5	Max. 106*61*96	Collapsed Width 38	
-	0,3,5	-	100	Min. 8	Min. 10.5	Min. 88*62*77 Max. 103*70*106	-	
	-	-	100	13.5	13.5	100*63*87	01*71*70	
-				13.7	13.7	100*68*87	91*31*72	
	-	-	100	10.9	10.9	89*53*86	72*25*68	
-				11.1	11.1	89*60*86		
-	-	-	100	11.7	11.7	89*56*86	82*28*68	
				8.8				
		-	100	11.9	11.0	00*67*00	02*20*00	
_	-			9	11.9	89*63*86	82*28*68	
_	_	-	100	8.7	8.7	91*55*92	61*35*71	
	-			8.9	8.9	91*60*92	01 33 71	

Series	Prodcut Name	Seat Width (cm)	Seat Depth (cm)	Caster Size (inch)	Rear Wheel Size (inch/QR)	Seat Height (cm)	Backrest Height (cm)	Armrest Height (cm)	Calf Length (cm)
Entry Level Series	SOMA 100	40	42	7	16F	50	38	22	41-45
					22F				
		45	42	7	16F	50	38	22	41-45
					22F				
is e	SOMA 105	40	42	7	16F	50	38	22	41-45
/ Le					22F				
ntry		45	42	7	16F	50	38	22	41-45
Ш					22F				
	SM-100.3	43	42	7	16F	51	38	23	41-44
	311 100.5				22F				
	SM-150.3	43	42	7	16F	51	38	23	41-44
		43			22F				
		41	43	8	16F	48	43	23	39-48
					24F				
					24Q				
	ECON800	46	43	8	16F	48	43	23	39-48
					24F				
					24Q				
		51	43	8	16F	48	43	23	39-48
					24F				
ECOI					24Q				
	ECON805	41 43			16F	48	43	23	39-48 39-48
			43	8	24F				
					24Q				
					16F				
			43	8	24F				
		51		8	24Q	48	43	23	39-48
			47		16F				
			43		24F				
					24Q				

Backrest Angle (X°)	Seat Angle (X°)	Legrest Angle (X°)	Max. User Weight (kg)	Weight w/o Accessories (kg)	Total Weight (kg)	Overall L x W x H (cm)	Overall Collapsed L x W x H (cm)
-	-	-	100	10.4	10.4	93*65*87	93*28*87
				11.1	11.1	97*65*87	97*28*87
			100	10.6	10.6	93*68*87	93*28*87
-	-	-		11.3	11.3	97*68*87	97*28*87
	-	-	100	10.8	10.8	93*65*87	93*28*73
-				11.5	11.5	97*65*87	97*28*73
	-	-	100	11	11	93*68*87	93*28*73
-				11.7	11.7	97*68*87	97*28*73
			100	10.6	10.6	95*63*86	95*25*86
-	-	-		11.3	11.3	99*64*88	99*29*88
	-	-	100	10.8	10.8	95*63*86	95*25*73
-				11.5	11.5	99*64*88	99*29*73
	-	-	115	10.5	13	101*55*94	77*28*94
-				12.1	14.6	111*59*94	87*32*94
				9.1			
	-	-	115	10.7	13	101*60*94	77*28*94
-				12.3	14.6	111*64*94	87*32*94
				9.3			
	-	-	115	10.5	13.2	101*55*94	77*28*94
-				12.1	14.8	111*59*94	87*32*94
				9.1			
	-	-	115	10.9	13.4	101*65*94	77*28*75
-				12.5		111*69*94	87*32*75
				9.5			
-	-	-	115	11	13.5	101*60*94	77*28*75 87*32*75
				12.6			
				9.6			
-	-	-	115	11.2	13.7	101*65*94	77*28*75
				12.8	15.3	111*69*94	87*32*75
				9.8			



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Karma

"I can only truly feel alive while my wheels are spinning..."

These words from a wheelchair user express the importance of mobility and that's the importance we are committed to support. Such brave people deserve a wheelchair that suits their needs.

Entering the third decade of operation, "Fit the Needs of the Users" is always the main belief of Karma Medical Products Co., Ltd. The three major concepts of our innovation are: product development with specific features to correspond to users' medical needs, cutting edge ergonomic design and environmental-friendliness. We provide the very best wheelchairs and help each customer start a new life with greater freedom and comfort.

In the past 25 years, we have built up over 4,000 dealer-services successfully in more than 40 countries throughout 5 continents, supporting millions of wheelchair users and their families, enriching the lives of physically challenged people and sharing joyful and touching moments all around the world.

Global Marketing and Service Network

























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INDEX

OUTDOOR/INDOOR	INDOOR/OUTDOOR	Seating System
O2 EVO ALTUS	14 Standing Wheelchair Ergo Stand / SME	30 Seating System for Morgan/Leon
O4 MID LECTUS	18 eFlexx	32 KISS Rehab Seat
O6 EVO LECTUS	20 Morgan	Accessories
10 LEON	22 Blazer	34
OUTDOOR 12	24 KP-25.2	Specification
SABER	26 Ergo Nimble/ KP-10.3 CPT	36
	28 SP-100	

PRODUCTS MAP

SABER OUTDOOR / INDOOR EVO MID Lectus Lectus Altus LEON Morgan Captain Seat INDOOR / OUTDOOR Blazer KP-25.2 eFlexx SME **Ergo Stand** Ergo Nimble KP-10.3 CPT DRIVE ONLY POWER POSITION CHANGE

EVO ALTUS

Stand Up, Stand Out

The new high-end standing wheelchair gives you freedom and independence in mobility. The standing and multiple power functions combined with a very low seat height of 41.5 cm and up to 80Ah batteries make EVO Altus the most unique standing wheelchair in the world!



Chest Support

An optional accessory that can protect the user when standing.



Low Seat Height

The 41.5 cm seat height makes it possible to sit at almost any table and it is also easy to travel in a small van or taxi.

Support Wheels

The powered support wheels move down automatically when standing function is activated.



Power recline and power elevating legrest funcitons allow the user to lie down straight as total flat position.

45° Power Tilt-in-space Releases pressures at buttocks and stabilizes body position while driving downhill.





Power Elevating

Up to 40cm lifting function makes users reach things in high place easily. In daily social activities, users can have eye contact



Standing Functions

Three standing modes controlled by an on-board computer



1. Sit-to-stand

Provides the most natural way to stand up. Also, the Altus seat helps you stand up in a safe and stable way.



2. Lay-to-stand

Offers a good preparation before standing up, and serves as a fine training tool to stretch out sedentary tendons without burdening your body.



3. 45° lay-to-stand

For the users who feel from lying to standing is too unnatural, this mode is a good compromise indeed.

OPTIONS & ACCESSORIES

- · Chest Support
- · Transfer Handles
- · Push Handles
- · Rear Bumper Roller
- · Parallel Swing-Away-Down Controller Bracket
- · Table Width Flip Around Control
- · 3D Adjustable Headrest
- · 3D Lateral Support
- · 3D Hip Support
- · 3D Calf Support
- · Positioning Belt
- · Positioning Belt Retractable
- · LED Lighting System Include Indicators

Special controls & individual adoptions are available on request

SPECIFICATION

a control of a	
Seat Width (cm)	42 52
Front/Rear Wheel (inch)	42 - 52
	14 / 9
	Standing
Power Functions	Tilt O°-45°
	Bio-mechanical Recline (-5°)-90°
	Bio-mechanical Legrest: (-5°)-90°
Controller	Lift: 0-40 cm
Motor	Rnet
Battery	320W
Min. Turning Radius (cm)	50Ah*2 / 80Ah*2
Min. Ground Clearance (cm)	75
Max. Safe Slope	7.5
Max. Obstacle Height (cm)	10°
Max. Speed (km/h)	7
. , , , ,	6,10,12
Max. Driving Range (km)	25 / 45
Max. User Weight (kg)	·
w/ Batteries / w/o Batteries (kg)	140
Overall Length x Width x Heigh (cm)	215(80Ah)/ 165
	120*61*112

±1cm ±0.5kg

- -Karma reserves the right to modify information herein without further notice. -For more details, please refer to the Specification Pages No. 36-37.
- -Battery is not part of the product, might change as per local country specification and availability



Create ultimate experience from the heart. Through the distinguished mechanical design, we make this mid-wheel-drive wheelchair with the best maneuverability and high performance. Furthermore, its full-scale adjustable seating system with power position changes will provide you the most comfortable experience than ever. Perform a wonderful spin with MID Lectus!





LECTUS Seat Release body pressure with the Lectus positioning seating system, its multiple adjustments and smooth texture support a pleasurable sitting.



MID Chassis

With silent chassis and 6 wheel linkage suspension system, MID Lectus brings you the utmost comfort, stable and smooth maneuverability for both indoor and outdoor use.

6 WHEEL **SUSPENSION SYSTEM**







Designed with linked suspension on the front and rear caster, it can evenly distribute the driving impact and enable to overcome curbs up to 7.5 cm.



45° Power Tilt-in-space Release the pressure at buttocks and stabilize the body position while driving downhill.



30cm Power Elevating System Easy to reach higher spaces.



180° Power Recline + 180° Power Elevating Legrest Total flat position allows the user to lie down straight.



Advanced Driving Range

Larger battery box that can carry 80Ah battery, with embedded battery design provides tool-free assembly for convenient maintenance. Go farther from now on!

OPTIONS & ACCESSORIES

- · Transfer Handles
- · Push Handles
- · Rear Bumper Roller
- · Parallel Swing-Away-Down Controller Bracket
- · Table Width Flip Around Control
- · 3D Adjustable Headrest
- · 3D Lateral Support
- · 3D Hip Support
- · 3D Calf Support
- · Positioning Belt
- · Positioning Belt Retractable
- · LED Lighting System Include Indicators

Special controls & individual adoptions are available on request

Seat Width (cm)	42 - 52
Front/Middle/Rear Wheel (inch)	8 / 14 / 6
	Tilt 0°-45°
	Bio-mechanical Recline (-5°)-90°
Power Functions	Bio-mechanical Legrest: (-5°)-90°
	Lift: 0-30cm
Controller	Rnet
Motor	350W
Battery	50Ah*2 / 80Ah*2
Min. Turning Radius (cm)	62
Min. Ground Clearance (cm)	9
Max. Safe Slope	10°
Max. Obstacle Height (cm)	7.5
Max. Speed (km/h)	6,10,12
Max. Driving Range (km)	24/36
Max. User Weight (kg)	140
w/ Batteries / w/o Batteries (kg)	190(80Ah)/ 133
Overall Length x Width x Heigh (cm)	110*61.5*104
-1cm - O Elva	

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- -Battery is not part of the product, might change as per local country specification and availability.







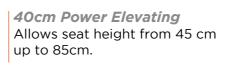
EVO LECTUS represents an evolution from years of experience in wheelchair assessments.

It's born to suit the exact specification of each market, and can be customized to fit the needs of every single client.





LECTUS Seat
The full-scale adjustable system can be set up to fit the individual needs, including fully multiadjustable seat, armrests and legrests.





180° Power Recline +
180° Power Legrest
Total flat position enables the user to lie down straight.



EVO Chassis

Equipped with a 4-wheel superb full suspension system which guarantees powerful and smooth driving performances in all terrains.

With 45cm low seat height, 62cm in total width, and 88cm in length after the footplates are flipped up, EVO Lectus provides an agile using experience.



50° Power TiltingDynamic COG design allows tilting up to 50 degree.



Modular Design

1.Modular Power Settings Including dynamic COG tilt, biomechanical recline and legrest elevating, and seat lift.

2.Multi-adjustable Armrest (5 axis) & Footrest (3 axis)

3. Every function can be upgraded by module.



Advanced Electronics

EVO LECTUS is compatible with R-net to provide various possibilities.



OPTIONS & ACCESSORIES

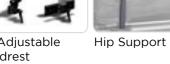


Parallel Swing Away-down



3D Adjustable Headrest







Lateral Support Calf Support



Transfer Bar

- · Transfer Handles
- **Push Handles**
- Rear Bumper Roller
- Parallel Swing-Away-Down Controller Bracket
- · Table Width Flip Around Control
- · 3D Adjustable Headrest
- · 3D Lateral Support
- · 3D Hip Support
- · 3D Calf Support
- · Positioning Belt
- · Positioning Belt Retractable
- · LED Lighting System Include Indicators

Special controls & individual adoptions are available on request

SPECIFICATION

A Chair That

Evolves with You

Seat Width (cm)	42 - 52
Front/Rear Wheel (inch)	14 / 9
	Tilt 0°-50°
	Bio-mechanical Recline (-5°)-90°
Power Functions	Bio-mechanical Legrest: (-5°)-90°
	Lift: 0-40cm
Controller	Rnet
Motor	320W
Battery	80Ah*2
Min. Turning Radius (cm)	75
Min. Ground Clearance (cm)	7
Max. Safe Slope	10°
Max. Obstacle Height (cm)	7
Max. Speed (km/h)	6/10
Max. Driving Range (km)	40
Max. User Weight (kg)	140
w/ Batteries / w/o Batteries (kg)	210/160
Overall Length x Width x Heigh (cm)	120*62*112

 $\pm 1 cm \pm 0.5 kg$

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The Leon is designed to exploit the advantages of a rear-wheeldrive chair for outdoor use.

It is geared for speed without compromising on stability or control. The exceptionally narrow wheelbase allows for agile maneuverability.

The Leon is a superior power chair for even the most active users.





Superior Riding Comfort Equipped with 4-wheel independent suspension for extra comfort and ultimate riding quality.







Easy to do lateral transfer, and better driving stability.



- · High performance rearwheel drive with continuous acceleration.
- 450W 4-pole powerful motors bring speed without compromising on stability or control.



High Cruising Power

The optional 80Ah battery provides an extended driving range of up to 28 miles or 45km . for long distance outdoor use.

Multiple Choices of Seats

- · 17"/19" Sling Seat
- 18"/20" Captain Seat
- KISS Rehab Seat For more information, please refer to page 30-31.



Exceed Your Expectation

Excel in Navigation

- LED Lighting System
- Swing Away Controller Bracket
- Contour Adjustable Headrest (for Sling Seat only)
- **Elevating Legrest**
- · Hand bar

PRODUCT VIDEO LINK



SPECIFICATION

	Sling Seat	Captain Seat
Seat Width (cm)	43 / 48	46 / 51
Front/Rear Wheel (inch)	9 / 14	9 / 14
Power Functions	Tilt:5°-23° & Recline: 0-32°	-
Controller	VR2	VR2
Motor	450W	450W
Battery	50Ah*2/80Ah*2	50Ah*2/80Ah*2
Min. Turning Radius (cm)	78	78
Min. Ground Clearance (cm)	6.5	6.5
Max. Safe Slope	8°	8°
Max. Obstacle Height (cm)	5	5
Max. Speed (km/h)	6/10/12	6/10/12
Max. Driving Range (km)	30/45	30/45
Max. User Weight (kg)	140	140
w/ Batteries / w/o Batteries (kg)	108/78	100/70
Overall Length x Width x Heigh (cm)	106*62*130	106*62*123

OUTDOOR/INDOOR LEON

⁻Karma reserves the right to modify information herein without further notice.
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In the winter of 2004, a Korean man with his SABER (KP-45.3) traversed from Los Angeles to New York, total 17 states, 10,000 km. It took him 5 months to achieve this remarkable journey. SABER is known for its robustness and endurance, the latest SABER(KP-45.5) has maintained the outstanding performance and upgraded with ISR suspension. It is the best companion for an explorer.





Independent Suspension Response (ISR)

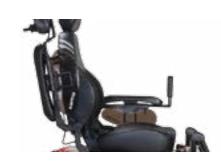
Allows the absorbers to accurately predict and avoid road shock, significantly improving stability and comfort.

Off-road Trial

Successfully travelled over 1,000 km of the road test, passed the 6,667 times of the drop test, demonstrating a superb off-road safety.



Splendid LED Lighting LED lighting control system enhances driving safety at night.



Flip-back Armrest with **Lock Mechanism** Make it easier to transfer into the chair.



- Swing Away Controller Bracket
- **Elevating Legrest** (Standard Specification for SABER TR)
- Hand bar
- Red ISR system for users from 110kgs to 135kgs ion for SABER TR)



	SABER	SABER TR
Seat Width (cm)	45 / 51	51
Front/Rear Wheel (inch)	9.5 / 16	9.5 / 16
Power functions	-	Tilt: 9°-47° / Recline: 0°-25°
Controller	VR2	VR2
Motor	400W	400W
Battery	50Ah*2/80Ah*2	50Ah*2
Min. Turning Radius (cm)	88	97
Min. Ground Clearance (cm)	10	10
Max. Safe Slope	10°	10°
Max. Obstacle Height (cm)	8	8
Max. Speed (km/h)	13	13
Max. Driving Range (km)	38km(50Ah)/57km(80Ah)	38km(50Ah)
Max. User Weight (kg)	135	135
w/ Batteries / w/o Batteries (kg)	102/73	113/82
Overall Length x Width x Heigh (cm)	117.5*65*120	120*65*126

The Best

- ± 1 cm ± 0.5 kg

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Optional Power Tilt and Recline Function Provide superior pressure relief

and postural support.



Standing Series

A wheelchair is no longer just a mobility product; it is an important tool to join the crowd and return to the desirable social life.

Height can be presented a big problem for wheelchair users. Standing wheelchair is to enable wheelchair users to stand up with ease, to enjoy more independent living, and to acquire an equal opportunity for face-to-face interactions with friends and relatives.



Standing can activate the main circulation systems and help maintain physical and mental health.

- · Activates circulation system and improves cardio-pulmonary function.
- · Helps prevent decubitus sores.
- · Improves bowel regularity and function.
- · Improves bladder function and decreases urinary tract infections.
- · Reduces contractures and anchylosis.
- · Prevents osteoporosis.
- · Improves quality and independence of life.





Power Standing Wheelchair





Power Recline Function

Provides a wide angle adjustment of (-10°) - 30° with excellent back support.



S-Ergo Seating System

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



Front-wheel Drive

Provides agility, easy movements, and steady standing experience. It is also easy to turn around in a small space.











Quick Release Rear Wheels

Reduce the weight and size for easy carrying and storage.



Four-point Touch Ground

Provides extra safety in standing position.

OPTIONS & ACCESSORIES

- · Lighting System
- · Swing Away Controller Bracket
- · Foldable & Adjustable Headrest
- · H-shaped Belt
- · Pelvic Belt
- · Mud Guard
- · Assistant Brake

SPECIFICATION

Seat Width (cm)	40 / 44 / 48
Front / Rear Wheel (inch)	12 / 6
Power Functions	Power stand & Recline:(-10°) - 30°
Controller	VR2
Motor	300W
Battery	36Ah*2/50Ah*2
Min. Turning Radius (cm)	67
Min. Ground Clearance (cm)	6.5
Max. Safe Slope	10
Max. Obstacle Height (cm)	5
Max. Speed (km/h)	9
Max. Driving Range (km)	28(50Ah)
Max. User Weight (kg)	135
w/ Batteries / w/o Batteries (kg)	89 / 57
Overall Length x Width x Heigh (cm)	102*63*98

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- -For more details, please refer to the Specification Pages No. 36-37.
- -Battery is not part of the product, might change as per local country specification and availability.

OPTIONS & ACCESSORIES

- · Foldable & Adjustable Headrest
- · H-shaped Belt

Seat Width (cm)	40 / 44 / 48
Seat Depth (cm)	44 - 50
Front/Rear Wheel (inch)	6 /24
Seat Height (cm)	52
Backrest Height (cm)	42
Armrest Height (cm)	18-26
Legrest Length (cm)	36-42
Battery	2.9Ah*2
Max. User Weight (kg)	120
w/ Batteries / w/o Batteries (kg)	28.6 / 25.8
Overall Length x Width x Heigh (cm) 104*(59-67)*(96-143	

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The eFlexx was created to provide the user with the best possible experience available, which is simple, light and efficient. Without the need of taking off the battery, eFlexx can be easily folded into a compact form for ease of transportation.





Lightweight & Removable Battery

Battery installation can be easily done in just one simple step. Allows to charge anywhere and anytime.

- •Standard 26.1Ah lithium battery provides an extended driving range.
- •Optional 11.5Ah lithium battery makes travel friendly.



N/ Benefit of Lithium battery!

Ecological friendly, highly efficient and long lasting. The battery weight (3.9 kg) is only 1/6 the weight of the traditional lead-acid batteries.



Foldable Push Handles

Allow minimal effort in folding and pushing the wheelchair. It also makes eFlexx look sleek and streamline.



Swing-away Controller System

Easier to approach the desk-top. The new safety feature prevents hands and fingers from pinching accidents.

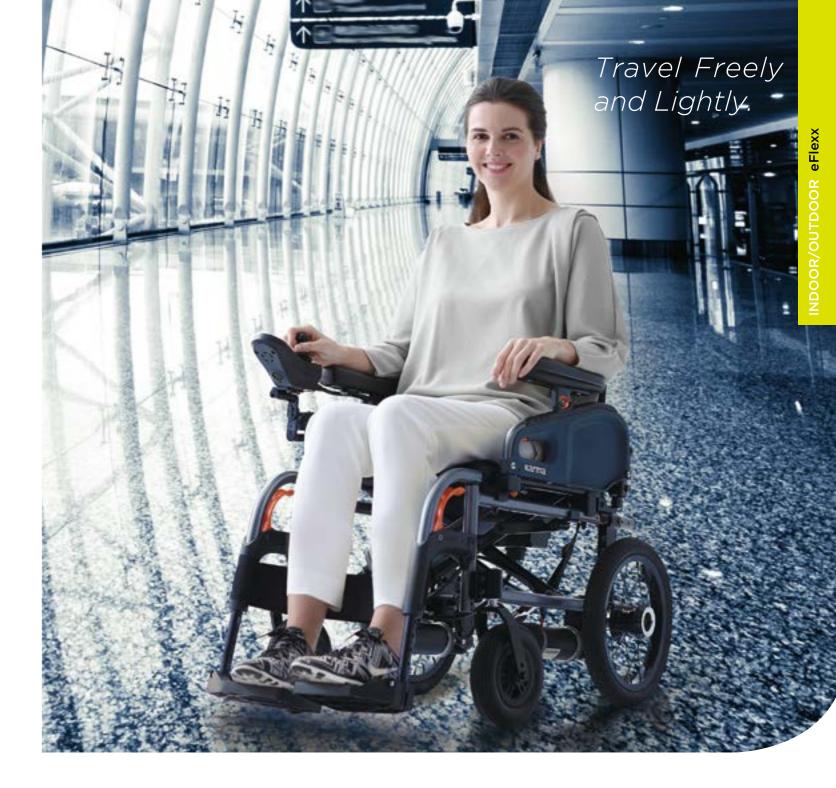
The Flexible and Adjustable Design

Configurable seat width and seat depth, swing-away footrests, backrest angle, armrest height are all adjustable. You can fully personalize your wheelchair according to your needs.



-4°/0°/4°/8°/12°/16° Angle Adjustable Backrest

Easy to operate angle adjustment from -4° to 16°, giving users a more comfortable experience and flexible choices.



OPTIONS & ACCESSORIES

- · Boat Armpad
- · Hemi Armpad
- · Elevating Legrest
- Assistant Brake
 (Standard for EFL-20)
- · Tie-down Bracket
- Rigidifying Push Bar (for 43,48cm seat width only)
- · Cane Holder

SPECIFICATION

	EFL-14	EFL-20
Seat Width (cm)	38 / 43 / 48	40.5 / 43 / 45.5
Front/Rear Wheel (inch)	8 / 14	8 / 20
Controller	Linx	Linx
Motor	250W	250W
Battery	26.1 / 11.5	26.1 / 11.5
Min. Turning Radius (cm)	90	90
Min. Ground Clearance (cm)	7	7
Max. Safe Slope	6°	6°
Max. Obstacle Height (cm)	2.5	2.5
Max. Speed (km/h)	8	8
Max. Driving Range (km)	20(26.1Ah)	20(26.1Ah)
Max. User Weight (kg)	100	100
w/std Batteries / w/o Batteries (kg)	33 / 29	35.5 / 31.5
Overall Length x Width x Heigh (cm)	110*65*85	117.5*66*85

- +1cm +0 !
- -Karma reserves the right to modify information herein without further notice.
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- -Battery is not part of the product, might change as per local country specification and availability.

Battery is not part of the product, might change as per local country specimental at a valuability







Morgan is a mid-wheel-drive wheelchair with high performance to meet both indoor and outdoor requirement. Along with its modern and sleek design, Morgan is an excellent ride ideally for those who want a great all-round companion.

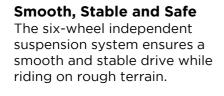




20

Flip-back Armrest with **Lock Mechanism** Easy to do lateral transfer,

and better driving stability.





Excellent Indoor Maneuverability

With a tight turning radius of only 64 cm, the Morgan has great indoor control to drive in narrow spaces.

It is easy to move around and navigate through doorways or into the lifts wit a narrow width of just 60 cm.



Superior Intuitive Driving

Great intuitive driving is the main benefit carried by the Morgan. This is ideal for those who may have difficulty in driving powered devices or operating a joystick.



- · 17"/19" Sling Seat
- · 18"/20" Captain Seat
- · KISS Rehab Seat

For more information, please refer to page 30-31.



OPTIONS & ACCESSORIES

- · LED Lighting System
- · Swing Away Controller Bracket
- · Contour Adjustable Headrest (for Sling Seat only)
- · Elevating Legrest
- · Hand bar

PRODUCT VIDEO LINK



	Sling Seat	Captain Seat
Seat Width (cm)	43 / 48	46 / 51
Front/Rear Wheel (inch)	8 / 14 / 6	8 / 14 / 6
Power Functions	Tilt:5°-23° & Recline: 0-32°	-
Controller	VR2	VR2
Motor	450W	450W
Battery	50Ah*2	50Ah*2
Min. Turning Radius (cm)	64	64
Min. Ground Clearance (cm)	8	8
Max. Safe Slope	8°	8°
Max. Obstacle Height (cm)	5	5
Max. Speed (km/h)	6/10	6/10
Max. Driving Range (km)	25	25
Max. User Weight (kg)	140	140
w/ Batteries / w/o Batteries (kg)	116/86	108/78
Overall Length x Width x Heigh (cm)	115*60*130	115*60*123

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The compact design of Blazer provides not only a hassle free outdoor experience, but also a great indoor agility. It offers essential configurations with premium adjustments that exceed its value.







Indoor Agility With only 60cm and total width and 107cm total length, it is highly maneuverable in tight area.



Outdoor Performance 9" caster, 14" rear wheel with suspension and mudguard offer an excellent outdoor experience and ensure the safety under 8° slope and 6 cm curb environment.



Modular Power Function Options and Mutiple Choices of Seats



Provides instant pressure relief.



Premium seat with adjustable seat depth (41-46 cm) and backrest angle ((-1)° - 14°)

· Compatible with Power Seat Tilt system.



18"/20" Captain Seat ·Comfortable seat with manual recline angle adjustment 0°-65°

OPTIONS & ACCESSORIES

- · LED Lighting System
- · Swing Away Controller Bracket
- · Contour Adjustable Headrest (for Sling Seat only)
- · Elevating Legrest
- · Assistant Brake
- · Hand bar
- · Tie-down bracket

PRODUCT VIDEO LINK



	Sling Seat	Captain Seat
Seat Width (cm)	43 / 48	46 / 51
Front/Rear Wheel (inch)	9 / 14	9 / 14
Power Functions	Tilt 4°-25°	-
Controller	VR2	VR2
Motor	300W	300W
Battery	50Ah*2	50Ah*2
Min. Turning Radius (cm)	82	82
Min. Ground Clearance (cm)	7	7
Max. Safe Slope	8°	8°
Max. Obstacle Height (cm)	6	6
Max. Speed (km/h)	10	10
Max. Driving Range (km)	30	30
Max. User Weight (kg)	140	140
w/ Batteries / w/o Batteries (kg)	94/64	100/70
Overall Length x Width x Heigh (cm)	107*60*93	107*63*128

 $[\]pm 1$ cm ± 0.5 kg

^{±1}cm±0.5kg
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-Battery is not part of the product, might change as per local country specification and availability.





Highly Configurable Meets High Adaptability Compact medium-size wheelchair with overall width of

59 cm.



Height Adjustable Armrest The armrest height is with fourleveled adjustment which can be adjusted according to users' body requirements. It allows users to relax shoulder muscles and offers better support for elbow.



Lateral Movement It is convenient for lateral movement with flip-up armrest and swing-away detachable footrests.



OPTIONS & ACCESSORIES

- · Swing Away Controller Bracket
- · Quick Release Attendant Controller
- · Foldable & Adjustable Headrest
- · Elevating Legrest
- · Hand bar
- \cdot Pneumatic tires for rear wheel

SPECIFICATION

Seat Width (cm)	36 / 41 / 46 / 51	
Front/Rear Wheel (inch)	8 / 12	
Controller	VR2	
Motor	200W	
Battery	22Ah*2 / 36Ah*2 / 50Ah*2	
Min. Turning Radius (cm)	82	
Min. Ground Clearance (cm)	6	
Max. Safe Slope	10°	
Max. Obstacle Height (cm)	5	
Max. Speed (km/h)	6	
Max. Driving Range (km)	38(50Ah)	
Max. User Weight (kg)	115 / 135 (w/ pne. tire)	
w/ Batteries / w/o Batteries (kg)	70/35	
Overall Length x Width x Heigh (cm)	110*(54-69)*96	

^{±1}cm ±0.5kg



Tool-free Quick Folding

Light weight, foldable frame and quick release battery removal design make transport even more easier.

⁺ICM ±0.5kg

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-For more details, please refer to the Specification Pages No. 36-37.

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27

Ergo Nimble

Ergo Nimble is an affordable rear wheel drive power wheelchair. It features the patented S-Ergo Seating System to promote a comfortable and good seating posture.

Compact design makes it ideal for confined spaces mobility and short distance journey.



S-Ergo Seating System

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



Tool-free Angle Adjustment Between working angle 5° and relaxing angle 19°.



Can be easily disassembled into 3 pieces

The tool-free disassemble system makes traveling easier. The maximum weight per piece is 26 kg, and they can easily be put in a car trunk.

OPTIONS & ACCESSORIES

- · Swing Away Controller Bracket
- · Quick Release Attendant Controller
- · Assistant Brake

SPECIFICATION

Seat Width (cm)	44					
Front / Rear Wheel (inch)	8 / 12					
Controller	VR2					
Motor	200W					
Battery	22Ah*2					
Min. Turning Radius (cm)	75					
Min. Ground Clearance (cm)	9					
Max. Safe Slope	8°					
Max. Obstacle Height (cm)	3					
Max. Speed (km/h)	6					
Max. Driving Range (km)	12					
Max. User Weight (kg)	120					
w/ Batteries / w/o Batteries (kg)	50 / 35					
Overall Length x Width x Heigh (cm)	103*62*94					

^{±1}cm ±0.5kg

KP-10.3 CPT

Specifically designed to solve the problem of loading power wheelchairs into vehicles, our "KP-10.3 CPT" presents a revolutionary design that can be easily disassembled into three pieces without requiring any tools. Going out is no longer a challenge!





Comfortable Captain Seat High quality seat offers extra riding comfort.



Height Adjustable and
Detachable Armrest
Easy to fit and relax shoulder
muscle without tools.



Carefree traveling

Disassembly and assembly are in simple steps without requiring any tools.

OPTIONS & ACCESSORIES

·Swing Away Controller Bracket ·Assistant Brake

SPECIFICATION

Seat Width (cm)	45
Front / Rear Wheel (inch)	8 / 12
Controller	VR2
Motor	200W
Battery	22Ah*2
Min. Turning Radius (cm)	75
Min. Ground Clearance (cm)	9
Max. Safe Slope	8°
Max. Obstacle Height (cm)	3
Max. Speed (km/h)	6
Max. Driving Range (km)	12
Max. User Weight (kg)	120
w/ Batteries / w/o Batteries (kg)	53.3/37.5
Overall Length x Width x Heigh (cm)	10.3*61*92

^{±1}cm ±0.5kg

⁻Karma reserves the right to modify information herein without further notice.

⁻For more details, please refer to the Specification Pages No. 36-37.

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⁻For more details, please refer to the Specification Pages No. 36-37.

⁻Battery is not part of the product, might change as per local country specification and availability.

SP-100 is a highly cost effective lightweight power wheelchair, which is the best choice for the first-time user. Durable with chic design, SP-100 is the ultimate choice that can fulfill user's need, and it is just beyond your expectations.





Easy Transfer

Flip-back armrests and foldable footplates, allows for easier transfer in and out of the chair.



Seat with Comfort and Easy to Maintain

Double-layered seat upholstery is removable and easy to clean.



Reinforced Double Crossbraces

Give you a comfortable and safety seating experience.



Best Choice for City Lohas

SP-100 is equipped with removable batteries. And, it can be folded into compact form even while the batteries are loaded. It fits the need of LOHAS that enjoy living freely.



Lightweight **Robust-structure Frame**

The elliptical tubes create a modern and stylish look.



OPTIONS & ACCESSORIES

· Direct-to-battery charging cable

SPECIFICATION

Seat Width (cm)	41/46					
Front / Rear Wheel (inch)	8/16					
Controller	Linx					
Motor	100W					
Battery	22Ah*2					
Min. Turning Radius (cm)	81					
Min. Ground Clearance (cm)	7					
Max. Safe Slope	6°					
Max. Obstacle Height (cm)	4					
Max. Speed (km/h)	6					
Max. Driving Range (km)	15					
Max. User Weight (kg)	100					
w/ Batteries / w/o Batteries (kg)	43 / 29					
Overall Length x Width x Heigh (cm)	99*(56/61)*86					

⁻Karma reserves the right to modify information herein without further notice.
-For more details, please refer to the Specification Pages No. 36-37.
-Battery is not part of the product, might change as per local country specification and availability.

Seating System





Modular sling seating design improves comfort

The two power functions can be applied alone or in combination with each other depending on the users' preference and requirements.



Power Seat Tilt, angle up to 23 degrees



Power Backrest Recline, angle up to 32 degrees



Multiple choices of seats



17"/19" Sling Seat

Offer basic support

Other options are adaptable, such as air cushion, backrest, positioning assembly from aftermarket.

- Premium seat with adjustable seat depth(41-46 cm) and backrest angle((-1)° - 11°).
- Compatible with **Power Seat** Tilt and Power Backrest Recline systems.



18"/20" Captain Seat

Shock attenuation

Comfortable and suitable for the user with better waist equilibrant.

Comfortable seat with manual recline angle adjustment 18" seat : 0°-65° 20" seat : 0°-45°



KISS Rehab Seat

Expansible and adjustable Suitable for progressive symptom.

Full range adjustment Compatible with Power Tilt with "Center of Gravity" weight shift, Power Recline with shearing force reduction design, **Power Elevating Legrest** and Power Seat Lift







Designed to Conquer Positioning Challenge

Karma Integrated Seating System offers numerous thoughtful functions that make daily life easier. The unique Push-2-Flip design is built in all supporting accessories to minimize the load of caregivers while transferring.

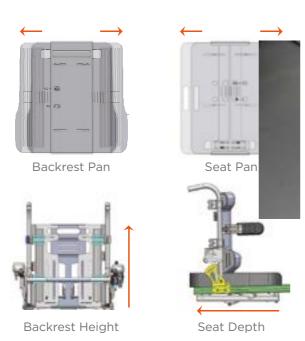
A fully adjustable seat frame, multiple power features and various accessories make KISS be the best choice in assisted mobility devices.



Fully Adjustable Seating System

KISS allows for width, depth, back height and angle adjustments to be made easily and quickly in the field, which can grow with the client.

	KISS Adult	KISS Junior
Seat Width	16"-20"	12"-16"
Seat Depth	16"-20"	12"-16"
Backrest Height	20"-22"	16"-18"





Power Lift Conquer the challenges of different height in daily life by up to 30cm lift.



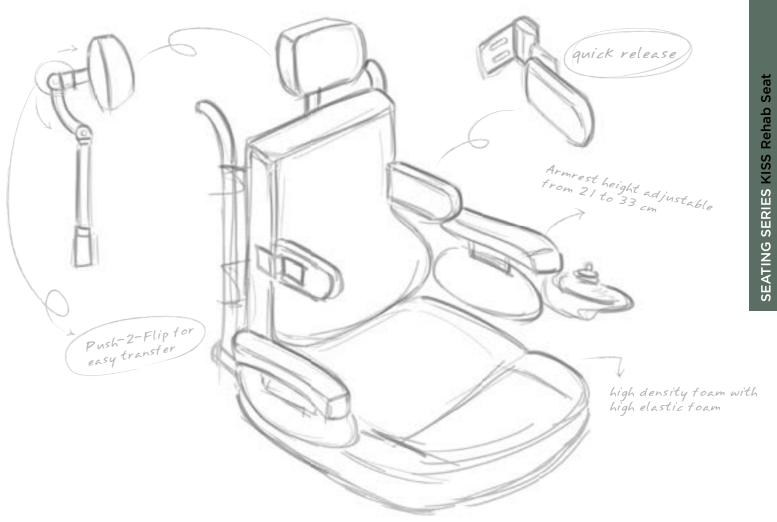
Power Tilt

50° tilt provides perfect pressure distribution from bottom to back and enhances the posture stability. The advanced center of gravity system provides the best safety and stability.



Power Recline

With power elevating legrest and 170° shearing force reduction recline, KISS provides the best seating comfort and pressure relief.



Modular Supporting Accessories

Modular supporting accessories with more than a hundred combinations for advanced positioning. Sliding rail for easy adaption and adjustment.







Pommel

Push-2-Flip Design

With one simple button, caregivers can easily swing away supporting accessories and complete the transfer.



OPTIONS & ACCESSORIES

- · Headrest (Flip back, Curve adjustable)
- · Swing-away Controller Bracket
- · Armrest
- -shape, Reclining)
- · Armpad
- ontour Padded)
- ·Legrest (Vertical, Standard, Elevating, Power elevating)
- Footplate
- (Angle adjustable, Multi-adjustable)
- · Modular Supporting Accessories

SPECIFICATION

	Kiss Adult	Kiss Junior			
Seat Width (cm)	41 - 51	31 - 41			
Seat Depth (cm)	41 - 51	31 - 41			
Front Seat Height (cm)	44 - 49	44 - 49			
Backrest Height (cm)	51 - 56	41 - 46			
Seat Angle (X°)	0°, 3°, 6°/ -6°, -3°, 0°, 3°, 6°(T)	0°, 3°, 6°/ -6°, -3°, 0°, 3°, 6°(T)			
Back Angle (X°)	0 - 30°	0 - 30°			
Armrest Height (cm)	20 - 30	15 - 25			
Legrest Length (cm)	32 - 46	28 - 37			
Power Tilt (X°)	0 - 47	0 - 47			
Power Recline (X°)	0 - 80	0 - 80			
Power Legrest (X°)	0 - 80	0 - 80			
Power Lift (cm)	30	30			
Max. User Weight (kg)	140	100			

- -Karma reserves the right to modify information herein without further notice.
- -For more details, please refer to the Specification Pages No. 36-37.
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Accessories

Swing Away Controller Bracket



For Models

- ·LEON
- · SABER
- · SABER TR · Ergo Stand
- MorgZan
- Blazer
- · KP-25.2
- · Ergo Nimble • KP-10.3 CPT
- Kiss

Foldable & Adjustable Headrest



For Models

- Ergo Stand SME
- · KP-25.2

Quick Release Attendant Controller



For Models

· KP-25.2 · Ergo Nimble



For Models



- Morgan
- Blazer

Hand Bar



For Models

- · LEON
- · SABER · SABER TR
- Morgan
- Blazer
- · KP-25.2

Controller Cover

Joystick Protector

Contour Adjustable Headrest



Suitable for All Models

USB Charger



Suitable for All Models



Suitable All Models

LED Lighting System A type



For Models

Blazer



LED Lighting System B type



For Models

- · Leon
- · Morgan

Lighting System



For Models

Ergo Stand



Elevating Legrest



- Morgan • Blazer
- · KP-25.2

Tie-down Bracket



For Models

· Blazer



For Models

- Ergo Stand · Blazer
- Ergo Nimble KP-10.3 CPT

H-shaped Belt



For Models

• Ergo Stand · SME



Assistant Brake



For Models

· Ergo Stand

Specification

Series	Prod Nar		Seat Width (cm)	Seat Depth (cm)	Front Seat Height (cm)	Backrest Height (cm)	Seat Angle (X°)	Back Angle (X°)	Armrest Height (cm)	Legrest Length (cm)	Power Funtions	Suspen- sion	Front/Middle / Rear Wheel (inch)
	EVO ALTUS		42-52	40-60	41.5-46.5	51-67	-	-	18-30	40-60	Standing Tilt: 0°-45° Recline: (-5)°-90° Elevating legrest:(-5)°-90° Lift: 0-40cm	4 wheels	14/ - / 9
٥٢	MID LECTUS		42-52	40-60	46	51-67	-	-	18-30	40-60	Tilt: 0°-45° Recline: (-5)°-90° Elevating legrest:(-5)°-90° Lift: 0-30cm	6 wheels	8/14/6
/ Indoor	EVO LE	EVO LECTUS		40-60	45	51-67	-	-	18-30	40-60	Tilt: 0°-50° Recline: (-5)°-90° Elevating legrest:(-5)°-90° Lift: 0-40cm	4 wheels	14/ - / 9
Outdoor,		Sling Seat	43/48	41-46	46 (ground to seat pan)	43	2, 5	(-1)-11	18-28	39-51	Tilt: 5°-23° Recline: 0°-32°	4 wheels	9/ -/ 14
0	LEON	Captain Seat	46 51	43 48	51	53 48	-	0-65 0-45	21-31	39-52	-	4 wheels	9/ -/ 14
		Kiss Adult Kiss Junior	41-51 31-41	41-51 31-41	44-49 44-49	51-56 41-46	0, 3, 6	0-30	20-30 15-25	32-46 28-37	Tilt: 0°-47° Recline: 0°-80° Elevating legrest: 0°-80° Lift: 0-30cm	4 wheels	9/ -/ 14
Outdoor	SAE	BER	45 51	43 48	53	54	-	5-65	21-27	37-44	-	ISR sys.	9.5/ -/ 16
Out	SABE	R TR	51	48	59	54	-	-	21-27	43-52	Tilt: 9°-47° Recline: 0°-25°	ISR sys.	9.5/ -/ 16
	Ergo S	Stand	40/44/48	44-50	54	44	-	-	20-28	38-44	Power stand Recline: (-10)°- 30°	-	12 / - / 6
	SM	1E	40/44/48	44-50	52	42	-	-	18-26	36-42	Power stand	-	6 / - / 24
	eFlexx	EFL- 14 EFL- 20	38/43/48	40.5/43/45.5	49.5	43	5	(-4)-16	21-29	38-48	-	-	8/-/14 8/-/20
		Sling Seat	43/48	41-46	46 (ground to seat pan)	43	2,5	(-1) - 11	18-28	39-51	Tilt: 5°-23° Recline: 0°-32°	6 wheels	8/14/6
<u> </u>	Morgan	gan Captain	46	43	51	53		0 - 65	21-31 39-	39-52	39-52 -	6 wheels	8 / 14 / 8
<u> </u>	Morgan	Seat	51	48	51	48		0 - 45	21-31	39-32		o wileeis	371173
Out		Kiss Adult	41-51	41-51	44-49	51-56	076	0 - 30	20-30	32-46	Tilt: 0°-47° Recline: 0°-80°	6 wheels	8 / 14 / 6
or/		Kiss Junior	31-41	31-41	44-49	41-46	0,3,6	0 00	15-25	28-37	Elevating legrest: 0°-80° Lift: 0-30cm	5 1/110013	.,, 5
Indoor / Outdoor	Blazer	Sling Seat	43/48	41-46	44 (ground to seat pan)	43	-	(-1) - 14	18-28	32-46	Tilt:4°-25°	rear	9 / - / 14
		Captain Seat	46 51	43 48	54	53	-	0 - 65	21-31	37-48	-	rear	9 / - / 14
	KP-2	25.2	36 41	43 43	50	43	-	-	23-28.5	39-51	-	-	8 / - / 12
			46/51	46									
	Ergo Nimble		44	43	54	48	-	-	21-27	38-46	-	-	8/ - / 12
	KP-10.3	3 CPT	45	46	52	44	-	15	23-27	38-46	-	-	8/ - / 12
	SP-100		41/46	42	49	38	6	6	22	37-43	-	-	8/ - / 16

Con- troller	Motor	Battery	Min. Turning Radius (cm)	Min. Ground Clearance (cm)	Max. Safe Slope (X°)	Max. Obstacle Height (cm)	Max. Speed (km/h)	Max. Driving Range (km)	Max. User Weight (kg)	w/ Batteries / w/o Batteries	Overall L x W x H (cm)
Rnet	320W	50Ah*2/ 80Ah*2	75	7.5	10	7	6,10,12	50Ah=25/ 80Ah=45	140	215(80Ah) / 165	120*61*112
Rnet	350W	50Ah*2/ 80Ah*2	62	9	10	7.5	6,10,12	50Ah=24/ 80Ah=36	140	190(80Ah) / 133	110*61.5*104
Rnet	320W	80Ah*2	75	7	10	7	6,10	40	140	210 / 160	120*62*112
VR2	450W	50Ah*2/ 80Ah*2	78	6.5	8	5	6, 10, 12	30 (50Ah)/ 45 (80Ah)	140	108/78	106*62*130
VR2	450W	50Ah*2/ 80Ah*2	78	6.5	8	5	6, 10, 12	30 (50Ah)/ 45 (80Ah)	140	100/70	106*62*123
VR2/	.==	50Ah*2/	90			_			140	Min. 109/ Min. 79	117*65*124
Rnet	450W	80Ah*2	85	6.5	6	5	10	25 (50Ah)	100	Min. 106/ Min. 76	105*65*110
VR2	400W	50Ah*2/ 80Ah*2	88	10	10	8	13	38 (50Ah)/ 57 (80Ah)	135	102/73	117.5*65*120
VR2	400W	50Ah*2	97	10	10	8	13	38	135	113/82	120*65*126
VR2	300W	36Ah*2/ 50Ah*2	67	6.5	10	5	9	28 (50Ah)	135	89/57	102*63*98
-	-	2.9Ah*2	-	-	-	-	-	-	120	28.6/25.8	104*(59-67)*(96-143)
Linx	250W	26.1/11.5	90	7	6	2.5	8	20	100	33(STD) /29 35.5 (STD) /31.5	110*65*85 117.5*66*85
VR2	450W	50Ah*2	64	8	8	5	6, 10	25	140	116/86	115*60*130
VR2	450W	50Ah*2	64	8	8	5	6,10	25	140	108/78	115*60*123
	.=	5041 *0	72.5	0	6	-	10	25	140	117/87	122*61*103
VR2	450W	50Ah*2	67.5	8	6	5	10	25	100	114/84	117*61*103
VR2	300W	50Ah*2	82	7	8	6	10	30	140	94/64	107*60*93
VR2	300W	50Ah*2	82	7	8	6	10	30	140	100/70	107*63*128
VR2	200W	22Ah*2 36Ah*2/ 50Ah*2 36Ah*2/ 50Ah*2	82	6	10	5	6	38(50Ah)	115 (135 pne.)	70/35	110*(54-69)*96
VR2	200W	22Ah*2	75	9	8	3	6	12	120	50/35	103*62*94
VR2	200W	22Ah*2	75	9	8	3	6	12	120	Min.53.3/ Min.37.5	103*61*92
Linx	100W	22Ah*2	81	7	6	4	6	15	100	43/29	99*(56/61)*86
								1			



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