





Entering our third decade of operation, 'fitting the needs of the user' is the main belief in Karma Medical Corporation.

The three main aspects of our innovation involve: developing the product to the specific features that corresponding to user's medical conditions, offering cutting edge design in ergonomics, and ensuring that our products are eco-friendly. We provide the very best wheelchairs to each customer, allowing the wheelchair user to start a new life with greater freedom and comfort.

Over a period of 25 years, we have set up over 2000 service centers in more than 40 countries, successfully helping millions of wheelchair users and their families, enriching the lives of physical challenged people, and sharing joy and touching moments all around the world.





In order to assure the quality of our products, we have constructed elabrate test facilities in Asia. These tests include: Statistic Stability Test, Impact Test, Two-Drum Test, Drop Test, Resistance To Upward Forces Test, Resistance To Downward Forces Test and Salt Spray Test.





S-Ergo series

With the innovative S-Ergo seating system, this series of wheelchairs are designed to provide comfortable seating environment, featuring ergonomic armrest, footrest design and easy to transport. The entire series are ideal for elderly or minor stroke patients for everyday use.

S-Ergo Seating

Shaped to fit you

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



HOW **DOES IT WORK?**



Causes high risk of decubitus ulcers because of pressure points concentrating on hipbone area.









The S-Ergo system (intelligent s-shaped ergonomic seating) provides efficient pressure relief by spreading weight over a greater area. This also increases stabilization and reduces





Outrigged



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



The wider arm pad is ergonomically designed to provide a comfortable elbow



Foldable and extremely compact



S-Ergo entire series have seat upholstery and pads treated with AEGIS microbe shield to reduce stains and odour.

Construction

Aircraft-grade aluminum alloy frame provides a lightweight structure and anti-oxidation properties.





Getting on and off the wheelchair is a key issue for most of the wheelchair users. S-Ergo 125 is designed with detachable armrest and footrest to provide easy access to the chair.



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





The innovative Ergo handrim offers handling comfort and assists with wheelchair propulsion.



16" 7"×24" 40

43

20" 7"×24" 51 43 69 31

58

31

21

99 50

99 50

Flip- back armrest offers greater convenience when the user transfer himself from wheelchair to bed, car seat or sofa.(Perfect to help caretakers)



14.3_{kg} 115_{kg} S-Ergo 18" 7"×24" 45 43 63 31 21 99 50 41 91 14.5kg 115kg 41 91 14.8kg 115kg

Unit:cm ±1cm ±0.5kg



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.









Model	Width	F/R wheels		D1	1	1	5	9	6		6		Max. User Weight
	16"	7"×24"	41	43	59	30	21	102	51	40	91	13.2kg	115kg
S-Ergo 115	18"	7"×24"	46	43	64	30	21	102	51	40	91	13.5kg	115kg
113	20"	7"×24"	51	43	69	30	21	102	51	40	91	13.8kg	115kg
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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.



											Unit : cr	n ±1cm	±0.5kg
Model	Width	F/R wheels		b t		-M-	5	<u>ba</u>	<u>ba</u>		6		Max. User Weight
S-Ergo	16"	7"×24"	40	43	58	31	21	102	50	41	91	13.6kg	115kg
105	18"	7"×24"	45	43	63	31	21	102	50	41	91	13.2kg	115kg

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

Micro-adjustment reclinable backrest

The backrest-armrest coupling structural design reclines 95, 100 and 105 degrees. Tool-free swift adjustments for going back and forth between the pre-selected angle degrees.



Working angle (95°)

best position to work and stablized body.

Moving angle(100°)

allows effort-saving flexibility and dynamic display.

Resting angle (105°)

offers body and mind relaxation resulting in replenishing energy.





The foldable and extendable rigidifying push-bar strengthens back support. It is also easier to push and steer the chair.











Ergo Lite

The Ergo lite is an ultra lightweight wheelchair that weighs a mere 8.5kg. This compact design is ideal for female attendants. It is equipped with Karma's unique S-Ergo seating system. The Ergo lite is the ideal choice for those who need a simple, lightweight wheelchair for short trips around the city.



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. We believe that this is the lightest crash tested wheelchair available in the market. The Ergo Lite 2 has even made the transportable piece (remove rear wheels and footrest hangers) to 6kg.





Desk armrest



is designed to allow the user to get closer to the desk-top.

3 Staged brake system



The three-stage brake system allows attendants to keep the wheelchair at a standstill without bending over.

Foldable backrest and frame





- · Ultra-light, weight only 8.5kg.
- · S-Ergo system provides pressure relief, stabilization and reduced sliding.





											Unit:	cm ±10	± 0.5kg
Model	Width	F/R wheels		क्र	1	<u> </u>	5	<u>p</u>	6		6		Max. User Weight
Erao-lite	16"	6"×14"	41	42	57	28	21	94	48	42	91	8.5kg	100kg
Ligo-ine	18"	6"×14"	46	42	62	28	21	94	48	42	91	8.6kg	100kg

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Improved functions

The Ergo lite 2 has basic functions of the Ergo lite but is improved with 20" rear wheels options and detachable footrest.

Detachable footrest



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

More compact and transportable



After quickly remove rear wheels and footrest, the transportable piece weighs only 6kg. This will make storage and transport much more easily.







										Unit:	cm ±10	m ±0.5kg
Width	F/R wheels		क्र	1	1	5	<u>p</u>	6		6		Max. Use Weight
16"	6"×14"	41	45	56	31	21	93	46	44	90	8.8kg	100kg
16"	6"×20"	41	45	61	37	21	93	46	44	91	9.8kg	100kg
18"	6"×14"	45	42	62	27	21	93	48	42	91	8.7kg	100kg
18"	6"×20"	45	42	61	31	21	93	48	42	91	9.5kg	100kg
	16" 16" 18"	16" 6"×14" 16" 6"×20" 18" 6"×14"	16" 6"×14" 41 16" 6"×20" 41 18" 6"×14" 45	16" 6"×14" 41 45 16" 6"×20" 41 45 18" 6"×14" 45 42	16" 6"×14" 41 45 56 16" 6"×20" 41 45 61 18" 6"×14" 45 42 62	16" 6"×14" 41 45 56 31 16" 6"×20" 41 45 61 37 18" 6"×14" 45 42 62 27	16" 6"x14" 41 45 56 31 21 16" 6"x20" 41 45 61 37 21 18" 6"x14" 45 42 62 27 21	16" 6"×14" 41 45 56 31 21 93 16" 6"×20" 41 45 61 37 21 93 18" 6"×14" 45 42 62 27 21 93	16" 6"×14" 41 45 56 31 21 93 46 16" 6"×20" 41 45 61 37 21 93 46 18" 6"×14" 45 42 62 27 21 93 48	16" 6"×14" 41 45 56 31 21 93 46 44 16" 6"×20" 41 45 61 37 21 93 46 44 18" 6"×14" 45 42 62 27 21 93 48 42	16" 6"×14" 41 45 56 31 21 93 46 44 90 16" 6"×20" 41 45 61 37 21 93 46 44 91 18" 6"×14" 45 42 62 27 21 93 48 42 91	16" 6"x14" 41 45 56 31 21 93 46 44 90 8.8xg 16" 6"x20" 41 45 61 37 21 93 46 44 90 9.8xg 18" 6"x14" 45 42 62 27 21 93 48 42 91 8.7xg





Ride with style

An enjoyable riding experience comes from a seamless integration of artistic design and delicate craftsmanship. This product is especially designed for those who wish to demonstrate personal style.





Rear Axle Position



Backrest angles sets 85: Active. 90: Standard, 95:Comfortable



Backrest height adjustable 13"-16"





Seat height 17.5"-20" (with different caster forks)



Lively rear wheel (Quick release)

Lightweight and improved propelling performance.



Comprehensive Seat Dimensions

Multiple selections to fit your body Seat width x Seat depth 14"x15"/14"x16"/16"x16"/16"x18"/ 18"x16"/18"x18"



ABS Flip back skirt guard

Designed to operate the brake effortlessly



- · 2D Flip- up one piece footplate
- · Flip-back armrest
- · Skirt-mud guard
- · 24"Magnesium rear wheel



- · Foldable push handle
- · Push handle
- · 5"Alu. Rim caster
- · Seat belt
- · Anti-tipper



											Unit : cr	n ±1cm	±0.5kg
Model	Width	F/R wheels		क्र	1	<u></u>	6	5	6		6		Max. User Weight
	14"	5"×24"	36	38	51	32	23	87-91	44.5-47	33-40.5 40.5-48	85	11.8kg	125kg
	16"	5"×24"	41	41	56	32	23	87-91	44.5-49.5	40~42	85	11.8kg	125kg
KM-9000	16"	5"×24"	41	46	56	32	23	92-96	44.5-49.5	40-42	85	12.0kg	125kg
KW-9000	18"	5"×24"	46	41	61	32	23	87~91	44.5-49.5	40-42	85	11.8kg	125kg
	18"	5"×24"	46	46	61	32	23	92~96	44.5-49.5	40-42	85	12.0kg	125kg
	18"	6"×24"	46	46	61	32	23	92-96	47-49.5	40-42	85	12.0kg	125kg





Robust, Stylish and Adjustable

The Flexx is designed with key adjustments to create suitable sitting environment and fit the individual needs. With ellipse-shaped frame design, the Flexx is not only stylish but also durable.

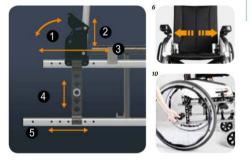




Fit your lifestyle

The configurable options of the Flexx include seat depths, seat to ground heights, backrest heights and backrest angles, caster fork angles and center of gravity. It can be set up to provide optimum comfort and performance for the user.

Configurable dimensions



- 1. Backrest angles: -4°/ 0°/ 4°/ 8°/ 12°/ 16°
- 2. Backrest heights: 43/51/38-53cm optional
- 3. Seat depths: 41 / 43.5 / 46cm
- 4. Seat to ground heights: 39 53cm
- 5. Adjustable axle plate
- 6. Seat widths: 38.5/ 41/ 43.5/ 46/ 48.5 / 51cm
- 7. Front caster: 5"/6"/7"/8"
- 8. Rear wheel: 14" (Mag. wheel) /20"/22" /24"
- 9. 25 Rear wheel positions
- 10. Quick release axle

Universal design

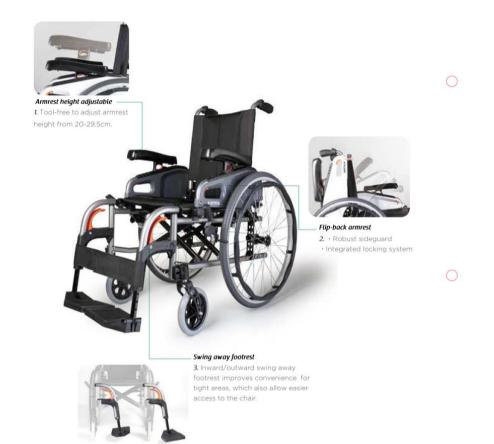
The bright color of key lockers are self-explanatory, users can easily operate the following functions without hesitation: swing away the footrest, flip back and adjust armrest.





Easy transfer and comfortable seating

Easy transfer is one of the key designs for the Flexx. The Flexx is equipped with flip-back armrest as well as footrest which can be swing inward and outward and removed.















Redefining the concept of comfort

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







A Pressure is centralized

Pressure is distributed when using tilt-in-space ▲ Center-of-gravity weight shifting tilt-in-space

Intelligent center-of-gravity weight shifting system

This unique system allows center of gravity to shift between front and rear wheels during tilt-in-space, providing the steadiest structure possible, along with greater safety as well.





Height adjustable and flip-back armrest

Innovative armrest structure enables height adjustment at ease for comfortable seating; flip-back armrest provide easy transfer.



Ergonomic headrest

Ergonomically designed headrest offers great support for shoulder and neck and relieve pressure



Inward/outward swing away footrest

Inward/outward swing away footrest improves convenience for tight areas, which also allow easier access to the chair.



Foldable and compact

VIP-515 is one of the lightest foldable tilt-in-space models in the market. Its compact design is convenient for storing and travelling.



Anti-tipper

To keep wheelchair stable when tilting



Harnos

Click and clip harness prevent from forward sliding.





Unit:cm ±1cm ±0.5kg

 Model
 Width
 F/R wheels
 In
 In

MVP 502

An improved seat for improved comfort

The revolutionary coupling system of MVP-502 offers both the user and attendant an ultimate comfort while reclining. Moreover, the innovated anti-sliding V-shaped seating can effectively distribute pressure for relief to the bottom. greatly reducing the occurrence of back sores, and keeping seating position really pleasurable.













For easy storing

Patented anti-sliding V-seating system

When reclining, the innovative structure will form to a V-shaped seat that keep hip area from sliding. This will effectively relieve pressure and reduce the risk of decubitus ulcers.



and transport.







Axle-travelling system makes the footrest stretch during elevating.

Multi-functional eraonomic armrest





The backrest-armrest coupling structural design provides automatic armrest movement while reclining. The armrest moves up when the backrest is moved back up. These features help to keep users in a position that assists their comfort and safety.

The armrest is also height-adjustable and easy to flip back.





Rigidifying push bar — The rigidifying push bar strengthens back structure and makes it easy to push and steer the chair.



· 15"x16", 20"x18"seat available

Optional Accessories

Strap-tension adjustable backrest

and seat.



MVP502



Model	Width	F/R wheels		क्र	1	1/1	5	<u>p</u>	6		6		Max. User Weight
	16"	7"×22"	41	41	59	36	23-29	116	51	54	95-135	20kg	115kg
E 40 E 02	18"	7"×22"	45	42	66	36	23-29	118	51	51	134-96	21.1kg	115kg
MVP-502	10	7"×22"	45	46	66	36	23-29	123	51	51	134-96	21.9kg	115kg

KM-5000



Detachable and height-adjustable headrest

Detachable armrest Easy to transfer in and out of the chair



smoothly from 90°-163°



· Detachable and washable cushion · 15"x16", 20"x18"seat available



											Unit:	cm ±1	m ±0.5kg
Model	Width	F/R wheels		क्र		1	5	<u>b</u>	5		6		Max. User Weight
KM-5000	16"	8"×24"	41	42	61	44	22	122	51	45	93-129	20kg	115kg
KW-3000	18"	8"×24"	46	42	66	44	22	122	51	45	93-129	20kg	115kg

KM-BT10

KM-BT10 is a lightweight bariatric wheelchair with an unique folding mechanism which allows it to carry up to 39 stone (250kg). It is a highly adjustable wheelchair that can be configured to suit the user.



Foldable and robust frame design, easy to stow and carry



- Energy saving self propel mechanism
- The push bar strengthens the back support and is easy for the attendant to steer
- Prescription-based seat and back system to fit various body sizes



Press-down design for swing away detachable footrest with adjustable nulti-directional footplate.



Flip-back and detachable armrest with height adjustable

											Unit:	cm ±1c	m ±0.5kg
Model	Width	F/R wheels		क्र	1	1	5	9	6		b		Max. User Weight
	22"	7"×24"	56	46-51	78	46	25	118	43	43	90	30.2kg	250kg
	24"	7"×24"	61	46-51	83	46	25	118	46	43	92	31.0kg	250kg
	26"	7"×24"	66	46-51	88	46	25	118	46	43	92	31.8kg	250kg
KM-BT10	26"	7"×24"	66	56-61	88	46	25	123	46	43	92	32.7kg	250kg
	28"	7"×24"	71	46-51	93	46	25	123	46	43	92	33.5kg	250kg
	30"	7"×24"	76	56-61	98	46	25	123	46	43	92	34.3kg	250kg

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Powerpel



With its easy attached design, Powerpel allows manual wheelchairs to travel further. It helps attendant not only pushing uphill, but also assist while travelling downhill.



KE-PA10 For general user



Let s go!

Push the chair forward and backward at easy finger push.



Stop!

Electric brake and assistant brake of the chair provide intuitive operating interface that increase safety.



Easy to transport!

With "Quick- Snap" battery adaper, battery can be removed within I second.





Lift-up strap! You can put the wheelchair back to manual control simply by lifting-up the strap.

- · Overcomes slopes up to 8 degrees
 - · Continuous speed control from 1-6km/h
 - · Fitted nearly all standard wheelchairs



	KE-PA10	KE-PA11
Motor	24V 150W 5300RPM(25:1)	24V 450W 4600RPM(32:1)
Battery	12V 12AH X 2	12V 12AH X 2
Battery Weight	9 kg	9 kg
Total Weight	23 kg	24 kg
Tyre Size	50mm X 200mm (Solid Tyre) x 2	50mm X 200mm (Solid Tyre) x 2
Charger Capacity	Off Board (2A)	Off Board (2A)
Max. Speed	6.4 km/h	4 km / h
Gradient	6°	6°
Max. capacity (Including	145kg	285kg

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KM-2500 / KM-2500L

Only 9.3 kg, KM-2500 provides an effortless transport and easy storage, especially for female attendants. Its compact design also offers great maneuverability in confined area.

Outrigged armrest



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

Foldable backrest



Easy folding backrest gives great convenience while storing.



- · Transmission at ease
- · Ergonomic design
- Offers comfortable prehension, flexible, effort-saving propelling, and easier maneuverability

KM-2500

Swing away footplate —



Offer extra space for user's feet while standing up.

Black fire retardant upholstery Puncture proof tyres

100kg weight capacity

The aircraft-grade aluminium alloy and double cross brace provide outstanding strength and durability.



- · Quick release transit wheels
- Traveling bag
- Headrest
 Safety belt
- Backrest bag
- Safety harness
- Cup holderHeel loops



KM-2500L

 Model
 Width
 F/R wheels
 Image: Control of the cont



Children Series

Children's wheelchairs are quite different from adults wheelchairs. It must be sized properly and include the right features to meet children's, as well as parents' lifestyle.

KM-7501 For transportation need





Weighs only 9.3 kg, the chair is foldable and is extremely compact.

Easy to steer and push —



Antelope horn-shaped handle is ergonomically designed for better gripping, which makes it easy to steer and push the chair.

Inward curving footrest



Not only stabilizes lower body positioning, enhances flexible rotation, but provides greater protection.

One-pieced footplate



Combines great stability and easy-folding design.





Front wheels are extended outward to increase contact surface with the ground, making wheelchair more stable and safer.

Side-lifting transparent tray



It can be easily stored next to the armrest. Its transparent design allows the carers to see the ground clearly, prevent accidents, and enhance children's safety.



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KM-7520

Multi-functional pediatric wheelchair to better fit the children's need.



Height adjustable attendant handles

Can be easily adjusted, and better fit the carer's need.



Adjustable armrest and front caster

Provide optimal comfort for children at any moment



Detachable armrest and swing away footrest

Offers easy access to the chair.



Quick release rear wheel

Together with foldable backrest bring convenience for storing and travelling.



Optional recliner can relieve pressure on the bottom, so that reduces the risk of decubitus ulcers.

- · 22" rear wheels
- · Amputee footrest
- · Elevating footrest



											Unit:	cm ±1c	:m ±0.5kg
Model	Width	F/R wheels		94		1	5	<u>p</u>	6		<u>b</u>		Max. User Weight
VM 7530	11"	6"×20"	28	29	50		17-23	74	46	41	85-95	14.5kg	100kg
CM-7320	13.5"	6"×20"	34	35	56	33	17-23	80	46	41	85-95	14.7kg	100kg

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CP-33



For children suffering from Cerebral Palsy or Muscular Dystrophy. The whole CP-30 series can be customized by professional engineers.



Tilt in Space and Recline

The seating pressure on the bottom can be redistributed to back through Tilt-in-Space or Recline, so that reduces the risk of decubitus ulcers.

Customized dimension to fit the body

- Seat width 8"-15"

- Seat depth 9"-16"

- Backrest height 10"-22"





Tray can be fine-tuned from 0° to 45° angles for enhanced reading and writing comfort.



Unit : cm ±1cm ±0.5kg Model Width F/R wheels CP-33 9-16" 6"/14"×20" 23-41 23-46 43-61 43.5 15-30.5 83-106 46-48.5 By Customer By Customer 10-20kg



Active Series



Foldable design and quick release rear wheels facilitate the daily transportation and

Armrest: Fixed and padded Castor: Solid 4", 5" or 6" Anti-tipper



Joined folding footrest

AT-20

Versatile combinations

- · Seat width 13",14",15",16"
- · Seat height 18.5", 19", 19.5", 20", 20.5", 21"
- Camber 0°, 3°,5°
- · Adjustable center of gravity, backrest height, armrest height, calf length, footplate angle



Ultra lightweight (8.5kg w/o accessories) with an elegant, alluring and streamline style.



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KM-AT60





rear wheels.

Main Features

- · Quick release spoke rear wheel and pneumatic tyres 24"x1"
- · Solid 4", 5" or 6" castor
- · Anti -tipper
- · Push to lock brake

Versatile combinations

- · Seat width 15"-18"(interval of 0.5")
- · Seat height 18.5"-23"(interval of 0.5")
- · Camber 0°, 3°,5°
- · Adjustable center of gravity, backrest height, armrest height, calf length, footplate angle



KM-AT20/KM-AT60



Tension adjustable backrest

By adjusting straps in the backrest, you can prevent "follow contours "to provide



Removable push handles



Various rear wheels

Spoke wheel Magnesium alloy wheel Sport wheel Lively wheel



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KM-TN20



KM-BK20







SM-100.3 Standard chair that easily fit the budget.



The unique and stylish elliptical frame ensures chair is both rigid and robust.



Integrated seat system

For those intensive wheelchair users, we provide seat system that can be free fron hammock effect. The innovative, durable seat system design makes you easy to disassemble seat upholstery for



A secure non-slip footplate

A non-slip and ergonomic footplate design provides you a stable and comfortable base for placing feet.



Weight capacity: 100kg Foldable frame

Unit : cm ±1cm ±0.5kg SM-100.3 17" 7"×24" 43 64 29 23 102 51 86

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SM-852.2 Economical chair that offers basic transfer function







Flip back armrest and swing away footrest provide easy access to the chair.

- · Aluminum alloy frame, perfect balance between weight and strength.
- · Seat height adjustable(rear wheel modification: 16.5"to19")
- · Flat free rear wheels and PU castors for smooth ride
- · Optional cushion

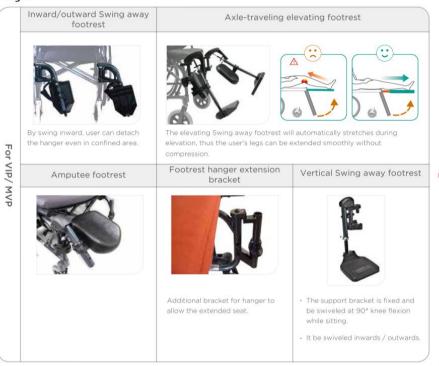
 SM-8522
 16"
 8"×24"
 41
 43
 59
 32
 23
 111
 48
 43
 94
 14.1kg
 115kg

 18"
 8"×24"
 46
 46
 64
 32
 23
 111
 48
 43
 94
 14.9kg
 115kg
 Karma reserves the right to modify information herein without further notice.

Accessories

Hitwin

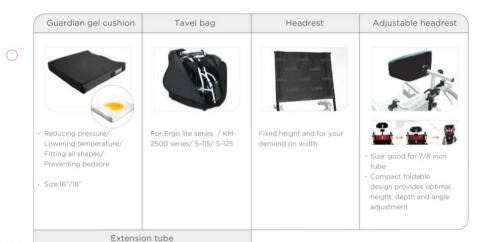
Hanger





Other accessories







Karma FIT



Selecting the right wheelchairs is crucial to overall quality of life. Wheelchairs must be sized properly and include the right features to meel personal lifestyle, body condition and symptom. Please follow the simple steps in this guide to have more concepts before buying a chair.

1. Fit your Lifestyle

Where and how wheelchairs are used? For frequent user, a wheelchair with detachable or flip-back armrest will suit your transfer requirement. For traveller, a lightweight, foldable and compact wheelchair is suggested. In limited space, a compact wheelchair with easy maneuverability is recommended. Furthermore, to choose a suitable rear wheel size, you need to consider the ability to propel.

2. Fit your Body

a. Hipbone area

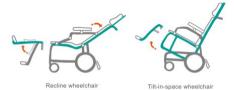
As a high risk group of pressure areas, a daily user should choose a chair with ergonomic seat to better relieve hipbone pressure. For occasional & temporary use, a basic wheelchair could be sufficient, yet the occupant should be able to reposition body from time to time to relieve pressure.





b. Back

A "reclining wheelchair" is convenient for the attendant to meet the needs of a less mobile user and also ensure that are comfortable in the wheelchair. A "Tilt in Space" wheelchair is will provide excellent pressure relief and also ensure good postural support.



c. Seat width

The space between or side panel should be at least two fingers width. This will ensure that the user is comfortably positioned and support adequately.

d. Seat depth

To measure a suitable seat depth, measure the length from behind the knee to lower back, and then remove 2 inches.

This will ensure that the user is well supported and the seat upholstery will not rub on their legs.

e. Footplates height

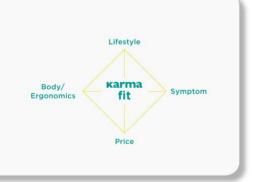
The feet should be placed comfortably on the footplates and the knees should be in line with the hip. If the footplates are too high then there is an increased risk of a pressure area.

3. Fit your Symptom

Just like every person, not every wheelchair is identical. Here, we provide a rather simple decision tree to help you understand how body condition should relate to wheelchair decision. However, to pick one that fits your symptom, you have to talk to an Occupational Therapist.

What is Karma FIT?

We believe every wheelchair user can find one that fit. Individuals with mobility issues should have access to wheelchairs that don't merely meet their basic requirements, but actually contribute to a positive improvement in the quality of their life.



Respiratory • Sleep Therapy • Cardiology



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