

## QUICKEST WAY TO SWITCH MANUAL/ ELECTRIC MODE

patented technology

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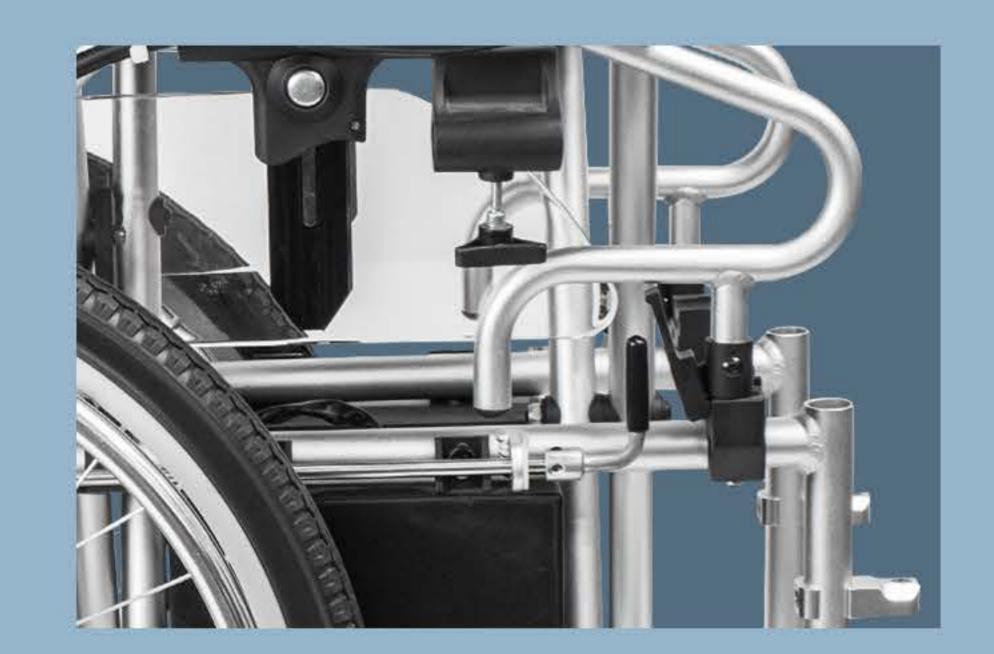
This wheelchair has a luxurious configuration and patented technology. It is equipped with UK controller, Japan lithium battery, lifting legs, lifting armrest, and most importantly, our patented technology is used on this wheelchair.

## Patented Technology:

By adding a rotating joint and rotating the joint with a stainless steel chain, the motor manual/electric switch becomes easy and effortless;









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## Parameter

Front wheel: 8" wheel Rear Wheel: 24" wheel

Net Weight: 31kg

Brake: Electromagnetic Braking system

Batteries: Lithium Battery 24V 20Ah

Motors (pair): Brushled Motor 250W

Charger: 24V 2A

Controller: Programmable Controller

Maximum Range: 18-22 km

Ground Clearance: 8 cm

Max Speed: 8 km/h

Charging Hour: 6-8 Hours

Max Slope: 12 degrees

Weight Capacity: 125 KG

Dimension(Folded): 87\*40\*74cm

## Footnotes

- 1) Range and speed vary with userweightterrain type, battery charge battery condition and tyre pressure.
- 2) Due to manufacturing tolerances and continual product improvement, this specification can be subject to variance of + or - 3%.
- 3) Battery weight may vary based

on manufacturer.





Detachable parts



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Seat back pad color









