

Self-balancing Voollity Robot









and full power, and easily realizes half-slope stopping and





Seat Height Adjustable

The whole chair height can be adjusted from a set range, which is easy to adapt to different heights of desktops and convenient for users' work, life and socializing.



Gradually Lift Up/Down, Stop at any time

347mm Min Seat base height from the ground



650mm

Max Seat base height from the ground



Seat Tilt Angle Adjustable

The chair can be tilted forward and



backward, with a forward tilt angle of up to 16° and a back recline angle of up to 25°, and the forward and backward tilt angles can be adjusted in range.



Its patented Mecanum wheel design supports omnidirectional obstacle crossing and lateral movement, enabling adaptation to various complex road conditions and flexible turning in narrow spaces.



All-directional obstacle crossing, horizontal movement.



Modular Design

Quick disassembly into four parts, easy to carry into car trunk. No tools required, effortlessly disassemble and assemble.







Folding Design

The whole chair can be folded and unfolded by one key, with five-link design. The armrests and backrest can be folded, which occupies little space.





51.2kg

15°

Model M4

Maximum Load Capacity 150kg

Product Weight

Folded Size (L x W x H)1040*580*570mm



1040

Maximum Slope

Minimum Turning Radius 780mm

Obstacle Height50mmPit Width150mmTop Speed6km/hEndurance17km

Unfolding Size (L x W x H)1035*580*930mm

580



Maximum Size (L x W x H)980*580*1080mm











Superior Purple

xsto



Burgundy Red

xsto



Blue Enamel

xsto







·If it is necessary to carry batteries on board,

please comply with the transportation requirements of the airline.







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M4 Video

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