

**OPTIONAL ACCESSORIES**

**\* SWING-AWAY CONTROLLER**

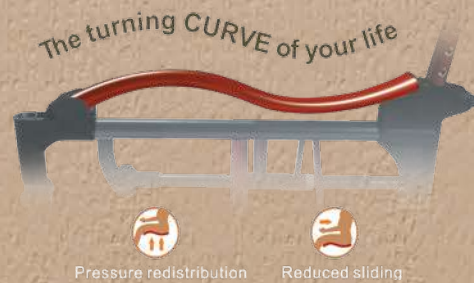
The swing-away controller provides custom position and can be moved according to user requirements for better maneuvering and shifting.



• In addition to electronic brakes, the "Ergo Stand" comes with a manual brake for additional safety.

- Aluminum Wheel Rim      • 8A Charger      • Mud Guard
- Foldable Head Support      • H-Shaped Seat Belt
- VR2 Controller with Lighting System

**COLORS** Diamond Blue



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mobility solutions



**SPECIFICATIONS**

\*KARMA reserves the right to modify information herein without notice\*

±1cm ±0.5kg

63	102	44 (40/48)	Power Recline -10°-20°	Output Normal: 300W Max: 570W	50Ahx2	VR2	98	67	10°	9 km	28 km	135 kg	89-91 kg	57 kg

**karma**  
mobility solutions

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**ErgoStand**  
KP-80

**POWER STANDING WHEELCHAIR**

**Increase your freedom!**

Stand up again improve your independence and be kind to your body.



## POWER STANDING WHEELCHAIR

The brand new KARMA “Ergo Stand” standing wheelchair is a compact and fully powered wheelchair designed for your budget. The front-wheel drive provides agile control for the chair to negotiate various indoor and outdoor use.\*

It comes with the innovative S-Ergo seat and wide range of power backrest angle adjustment (80°~120°). Why not contact your local Karma agent to see our latest model.



### 1. POWER RECLINE FUNCTION

The power recline function provides a wide angle adjustment of 80°~120° with excellent back support. In a reclining position, the user can redistribute the weight on the buttocks, reposition his or her body to increase comfort and reduce stress.



### 2. FRONT WHEEL DRIVE

“Ergo Stand” is an agile front wheel drive wheelchair. The minimum turning radius is only 62 cm thus allowing for movement and turning around in the smallest of spaces.

### 3. VR2 CONTROLLER

VR2 is a light and power saving controller that complies to Germany TÜV and US FDA tests.



### 4. FLIP-BACK ERGONOMIC ARMREST

- A. The armrest is height-adjustable and can be flipped back when the user is to be moved.
- B. Wider ergonomic armrest pad provides stable and comfortable elbow placement.
- C. 5 armrest height adjustment levels.

### 5. KNEE SUPPORT

Knee support feature supports lower limbs, stabilizing the center of gravity and preventing accidental sliding:

- A. Adjustable height of knee support with 5 levels.
- B. Depth and width adjustment of knee support system.
- C. Depth and angle adjustment of knee support pad.

### 6. ADJUSTABLE CHARACTERISTICS

“Ergo Stand” integrates many adjustable functions in its design to meet individual user requirements:

- A. Available seat width from 40 cm, 44 cm, 48 cm
- B. Adjustable seat depth from 45 cm, 48 cm, 51 cm
- C. Adjustable footplate height with 7 levels.  
(Foldable footplate saves space.)

### 7. MAXIMUM USER WEIGHT : 135 KG

\* While user operates the standing mode, outdoor is prohibited.

\* Standing function for indoor use only.

### The medical benefits of standing

- Activates circulation system and improves cardio-pulmonary function.
- Helps prevent decubitus sores.
- Improves bowel regularity and function.
- Helps bladder and intestinal motility.
- Reduces contractures and ankylosis.
- Helps prevent atrophy of the leg muscles.