



The EZ Step is intended for use by low to moderate impact K2 level ambulators. The EZ step foot has a weight limit of 220 lbs. (100 kg)

The EZ Step foot is a flexible keel foot to provide K2 ambulators a smooth walking gait.

- Optimum flexibility and toe response
- Soft heel cushion with a flexible keel foot enhances smooth rollover

The EZ Step foot comes assembled with a fixed pyramid.

Alignment for optimal function, have the patient's weight balanced between the forefoot and heel where the load line divides the foot at the 1/3 heel lever and 2/3 toe lever. The EZ Step was designed with a 3/8" (10mm) heel rise.

Alignment changes for:

- | | |
|----------------------|--|
| Firmer Toe Response | - Plantarflex the EZ Step or move load line more posterior |
| Softer Toe Response | - Dorsiflex the EZ Step or move load line more anterior |
| Firmer Heel Response | - Dorsiflex the EZ Step or move load line more anterior |
| Softer Heel Response | - Plantarflex the EZ Step or move load line more posterior |

Intended Life

User weight and activity is governed by the stated limits. Load carrying by the user should be factored into category selection, and the clinician should also consider local risk assessment.



Environment

Avoid exposing foot to corrosive elements such as water, acids and other liquids.

Avoid abrasive environments such as those containing sand, as these may promote premature wear.

- Inspect the foot every six months. If more active, more frequent inspection is needed.
- The foot module may be cleaned and/or disinfected by wiping with soap and warm water solution. Avoid harsh chemicals.
- Never allow the foot to be exposed to aggregates such as sand. Upon exposure to aggregates, immediately clean off the surface as best as possible so does not deteriorate the surface.
- Foot and ankle should not be submerged in any water.



Allowable relative humidity 0 % to 90 %, non-condensing

• ST&G feet are manufactured to fit industry standard pyramid receivers. It is the prosthetist's responsibility to select and/or combine properly fitting attachment components.

• Discontinue use and consult your prosthetist if any part of the prosthesis starts to make noise.



• **Failure to adhere to the guidelines of the Instructions for Use will void the warranty!**

• ST&G foot products are manufactured and tested for a particular weight and activity impact level. Use by another user for whom it was not originally manufactured may cause injury and shall void any written or implied warranty or liability.

Store at room temperature, and avoid extremely hot, cold, or moist storage environments Storage Temperature Range: between temperatures of -10°C to 50°C [14°F and 122°F]

Do not store in wet or very hot environment.

Allowable environmental conditions

Use – relative humidity: 0 % to 90 %, non-condensing

Storage/transportation – relative humidity: 20 % to 90 %, non-condensing

Splash - Fresh water, rain, salt water, urine, dust, sand, particles of foam cosmetics

cleaning required after contact with salt-laden air, salt water, chlorinated water, urine, sand

Unallowable environmental conditions

Storage/transportation: high vibrations, impacts

Cleaning agents containing solvents

CE Conformity

This product meets the requirements Council EU 2017/745 (EU) for medical products. This product has been classified as a class I product according to the classification criteria outlined in appendix IX of the guidelines. Please keep this manual in safe place for future use.

Useful Life

Service life of the product is covered by the warranty period.

Disposal

The device and its packaging must be disposed of in accordance with respective national/local environmental regulations.

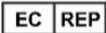


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CORPORATE OFFICE
2691 Saturn Street | Brea, CA 92821
Tel: (714) 524-0663 | Fax: (714) 364-8113


ST&G CORPORATION
Rm. 911 43, Yangsan-ro
Yeongdeungpo-gu, Seoul, Korea

CE

MDSS GmbH
Schiffgraben 41 | 30175 Hannover, Germany