

Facts of Carbon

"Light in weight, Strong and Durable!"

The Carbon fibers have low specific gravity, exquisite mechanical properties and attractive performances. Those features is nothing but 21st. century high technology material. Now e-life applies carbon fiber with excellent technique to create that captures injured limbs as a rigid exoskeleton, providing total support and great protection.

- 70% Lighter than steel, 40% lighter than aluminum
- High strength to weight ratio
- Application flexibility
- High corrosion resistance
- Low mass

X1 Carbon AFO

E-AFK001 | Size : S M L XL
(Right/ Left)



E-AFK002 (Q-FIT) | Size : S M L XL
(Right/ Left)

Easy to don and doff

with velcro strap (E-AFK001) or strap with Q-FIT system (E-AFK002)

Anatomical shaped posterior strut for excellent fit

Carbon Fiber Design provides excellent dynamic motion

Trimmed footplate for fitting most shoe

Ideal for mild to moderate drop foot

elife Internaitonal Co, Ltd.

Office: 7F, No.1, Baosheng Road., Yonghe Dist., New Taipei City 234, Taiwan, R.O.C
P: +886 2 2923 1516 F: +886 2 2929 0783 E: info@e-lifebracing.com

X1 Knee Brace

E-KNK035 | Size : S M L XL
(Right/ Left)

The Carbon Knee Brace is constructed from an ultra-lightweight carbon fiber composite and extremely streamlined for snug fit. It reduces the risk of knee injury efficiently and allows the full range of normal knee movement by the polycentric hinge at the same time.

Carbon Fiber frame

with contoured shape and rigid frame for excellent fitting and stability

Polycentric hinges

with flexion and extension stops can be adjusted for user needs

Breathable liners

for superior ventilation and skin contact

Flexible subshell

with adjustable straps for more customized fit

www.e-lifebracing.com



elife

2016
embrace
life.



D1 Walker

Design Rationale

E-WK016 | Size : S M L XL

Double-injection is an innovative manufacturing process used to produce complicated molded parts from two different materials. Double Injection Molding optimizes to create powerful combination of hard and soft materials and enhanced tactile and cosmetic product features.

Double pumps

provide individual compression to decrease the swelling

Different height available

17" & 11"

Lightweight design

including full shell and fancy style

Easy to apply and adjust

with wrap around liner and simple straps

Athletic outsole (E-WK016)

with better shock absorption

Air-cushioned outsole (E-WK017)

relieves pressure on the soles

E-WK016

E-WK017

D1 Pump Stirrup Brace

E-AN065 | Size : UNIVERSAL

The anatomically contoured shells

fit the ankle comfortably

Easy to apply and adjust

with two individually adjustable Velcro

Bilateral pumps design

with individual air bag helps reduce swelling and edema and provides desired compression

Dynamic Ankle Shelter

E-AN064 | Size : S/M , L/XL

Adjustable module

with 2 different circumference is designed for customize fit

Free motion hinge

allows for easy movement and smooth gait

OA Knee

OA KNEE SHELTER
E-KN041 | UNIVERSAL
(Right/Left)

3 point of leverage

for medial pain relief

Unique buckle designed

for easy donning and doffing

OA KNEE STANDARD
E-KN040 | UNIVERSAL
(Right/Left)

The varus/valgus hinge

can adjust lateral or medial shift angle to unload shear force of the knee

The polycentric hinge

with strong uprights offers the natural movement of the knee and stability

CMC Guider

E-WR009 | Size : S M L (Right/Left)

Ergonomic frame

excellent comfort of CMC joint

Inner metal stay

offers extra support and stability of thumb

Easy to apply and adjust

with simple straps