

# STAYING AHEAD!

The elite2 pays homage to the stylish original but provides greater shock absorption to enhance its overall performance. The new technology features a refined tri-pod system with re-combined heel and toe configuration, which upgrades the tried and tested, independent spring design. Taken as a whole, this foot blends the benefits of durability and comfort in a lightweight and cosmetically pleasing design.









The elite2 foot is a prosthetic sports classic. A lightweight, responsive foot that works well for a range of sports activities. By marrying the design to the way a runner's foot works, amputees are offered a more natural, more efficient action. Paired with other modern features, like the new increased density glide sock and enhanced toe spring connection, the elite2 has evolved into a high-level, performance foot.



Carbon fibre/Aluminium

585g\* (with foot shell)

370g (without)

130kg K1-K4 166kg K1-K3

70mm sizes 24-28

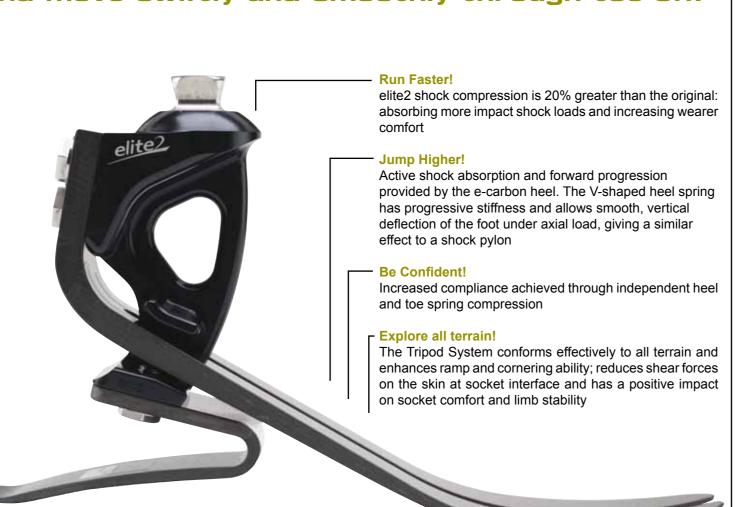
80mm sizes 29-30

ふかかん

130mm



elite2 makes sure you land softly on the heel and move swiftly and smoothly through toe-off.



Material:
Component weight:

Max. Amputee weight:

Build height:
Footshell height:

Recommended for activity level:

Heel height:

\* Component weight shown is for a size 26cm, but weights vary with size



## **GAIT ANALYSIS**

- Even transfer of shear forces for a smooth roll over
- Tri-pod spring orientation ensures natural load transfer at late stance
- Efficient propulsion for energy responsive mobility

### THE LATEST FEATURES

- Re-worked glide sock with increased density spectra fibre for improved durability
- New lightweight titanium bolts with redesigned heads for ease of removal
- Re-designed heel spring contour for enhanced performance
- Re-rated spring configuration for optimised energy response

#### Amputee Weight (kg)

| · ····· p· ···· · · · · · · · · · · · · |           |                             |   |   |   |   |   |   |  |  |   |
|---|-----------|-----------------------------|---|---|---|---|---|---|--|--|---|
|   | 44-<br>52 | 53-<br>59                   | 60-<br>68                               | 69-<br>77   | 78-<br>88   | 89-<br>100  | 101-<br>116   | 117-<br>130   | 131-<br>147  | 148-<br>166  |   |
| LOW                                     | 1         | 1                           | 2                                       | 3   | 4   | 5   | 6   | 7   | 8  | 9  | ١ ;   |
|   | 1         | 2                           | 3                                       | 4   | 5   | 6   | 7   | 8   | 9  | *  |   |
| HIGH                                    | 2         | 3                           | 4                                       | 5   | 6   | 7   | 8   | 9   | *  | *  |   |
|   | LOW MOD   | bed (kg) 44-<br>52<br>LOW 1 | TOTAL (kg) 44- 53- 59  LOW 1 1  MOD 1 2 | Image: Control of the control of t | E     (kg)     44- 53- 60- 68- 77       LOW     1     1     2     3       MOD     1     2     3     4 | English     (kg)     44- 53- 59     60- 69- 68     77- 88       LOW     1     1     2     3     4       MOD     1     2     3     4     5 | English     (kg)     44- 53- 59     60- 68- 77     78- 88 100       LOW     1     1     2     3     4     5       MOD     1     2     3     4     5     6 | E     (kg)     44- 53- 59     60- 68- 77     78- 88- 100- 116       LOW     1     1     2     3     4     5     6       MOD     1     2     3     4     5     6     7 | E     (kg)     44- 53- 59     60- 68- 77     88- 100     101- 117- 117- 118- 130       LOW     1     1     2     3     4     5     6     7       MOD     1     2     3     4     5     6     7     8 | E     (kg)     44- 53- 59     60- 68- 69- 78- 88     89- 101- 117- 131- 131- 130     147       LOW     1     1     2     3     4     5     6     7     8       MOD     1     2     3     4     5     6     7     8     9 | E     (kg)     44- 53- 59     60- 68- 77     78- 88 100     101- 117- 131- 131- 148- 130     147- 166       LOW     1     1     2     3     4     5     6     7     8     9       MOD     1     2     3     4     5     6     7     8     9     ★ |

\* Special orders over 125kg for high weight/activity levels

#### Example



