

AVAILABLE NOW!

# Reach new heights with **Xtern Summit**<sup>®</sup>



Designed in Canada • Assembled in the UK • Distributed by Blatchford



**XTERN** SUMMIT<sup>®</sup>

Distributed by

**Blatchford**

TurboMed<sup>™</sup>  
ORTHOTICS



# New Xtern Summit®



## No skin contact

Exoskeleton design fits onto the outside of the shoe without touching the foot or the ankles



## Symmetrical design

Simplifies the assessment process by fitting both left and right foot



## Adaptable

Easily conforms to uneven ground and slopes



## Barely visible

The see through carbon frame design makes the Xtern Summit hardly visible



## 25% lighter than the regular Xtern

Made of highly durable thermoplastic and carbon fibre that makes it feel weightless



## Enhanced performance

Allows all ankle movement with 18% more power of dorsi-flexion and 35% more medio-lateral strength



## Versatile

Goes from shoe to shoe in 5 seconds. Fits majority of shoes



## Turbomed's latest foot drop AFO features a brand new unique and airy design that offers top of the line performance and comfort.

The sleek and simplified shape of Xtern Summit is instantly recognisable with its refined and discreet lines, and modern style that doesn't compromise on its user's freedom and autonomy. It also provides better range of motion, which increases the patients' confidence and well-being. Like the original Xtern, the Xtern Summit sits on the outside of the shoe to facilitate maximised ankle movement while reducing the risk of injury. It combines extraordinary lightness, with proven comfort. The Xtern Summit is manufactured with the highest quality materials such as carbon fibre, which promotes natural movement with minimized effort, providing more satisfaction, ease and mobility. The Xtern Summit comes fully equipped with 10 lace clips for 10 pairs of shoes, as well as 2 complete sets of calf pads and straps.

### Benefits Compared to Original Xtern

- 25% lighter
- Quicker to assemble
- Adjustable final length of the U front section
- 18% more power on dorsi-flexion
- 35% more medio-lateral strength
- Increased plantar flexion allowable to newly Y section design
- Quick strap attachment
- Sleek see through carbon frame

### Clinical Indications

- Drop foot
- Dorsiflexion weakness
- Peroneal nerve injury
- Idiopathic Toe-walking
- Charcot Marie Tooth (CMT)
- Stroke (CVA)
- Multiple Sclerosis (MS)
- Cerebral Palsy (CP)
- Hemiplegia
- Guillain-Barre Syndrome (GBS)
- Motor neuropathy
- Motor Neurone Disease (MND)
- Back injury or surgery
- Cancer
- Knee injury or surgery

**3 year warranty on plastic components and 3 months on soft goods.**

U.S. Patent No.8529484 - Canadian Patent 2692534 - Europe Patent EP 2533734 - International Patent Pending

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