



adjustment system

BOA® stiffness

The integrated patented BOA dial system, recognized worldwide for its reliability and durability, allows the user to precisely adjust the stiffness of the brace. This allows the patient to a achieve a perfect fit of correction and support, while limiting migration.

Rebel 3D

PDAC Approved L1846

Ligament Knee Orthosis

Lightweight, cutting edge, and truly custom support for ligament injuries or following reconstructive knee surgey.*

*Not recommended for impact sports, 350lb weight limit.



Swift Scanning



Industrial Quality



Custom Fit



Maximum Confront

Color Options





OA Knee Orthosis

Provides comfortable offloading and pain relief for mild to moderate medial or lateral unicompartment osteoarthritis

- 3D Printed Custom Ultralight knee brace weighs less than a 1lb.
- Latest 3D scanning technology provides a precise and intimate fit
- Multiple frame thickness and length options
- BOA Stiffness Adjustment System allows patient to achieve perfect fit and support while enhancing suspension
- Not recommended for severe medial or lateral OA or extreme varus/valgus angles



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