



GUARDIAN ELITE REHABILITATOR® CARBON FIBER AFOS WITH TRIMMABLE FOOTPLATE



ELITE PRO

ELITE

ELITE SPIRAL

Dorsi-assist	■	■	■	■	■	■	■	■	■
Ankle instability	■	■	■	■	■	■	■	■	■
Spasticity	■	■	■	■	■	■	■	■	■
Pronation/eversion	■	■	■	■	■	■	■	■	■
Knee Hyperextension	■	■	■	■	■	■	■	■	■
Activity Level	■	■	■	■	■	■	■	■	■

Dorsi-assist	■	■	■	■	■	■	■	■	■
Ankle instability	■	■	■	■	■	■	■	■	■
Spasticity	■	■	■	■	■	■	■	■	■
Pronation/eversion	■	■	■	■	■	■	■	■	■
Knee Hyperextension	■	■	■	■	■	■	■	■	■
Activity Level	■	■	■	■	■	■	■	■	■

Dorsi-assist	■	■	■	■	■	■	■	■	■
Ankle instability	■	■	■	■	■	■	■	■	■
Spasticity	■	■	■	■	■	■	■	■	■
Pronation/eversion	■	■	■	■	■	■	■	■	■
Knee Hyperextension	■	■	■	■	■	■	■	■	■
Activity Level	■	■	■	■	■	■	■	■	■

GUARDIAN BRACE
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ELITE REHABILITATOR® AFO

**HCPCS
Approved
L1932**



- Anterior shin cuff for maximum enhanced ground reaction force – dorsi-assist
- Lateral strut best choice for ankle pronation/eversion
- Mild to moderate ankle instability needs
- Mild to moderate dorsi-assist, spasticity
- Varus/valgus T strap available for moderate ankle instability

ELITE SPIRAL REHABILITATOR® AFO

**HCPCS
Approved
L1951**



- Spiral lateral strut with posterior calf cuff provides more stable dorsi-assist
- Lateral strut best choice for ankle pronation/eversion
- Mild to moderate ankle instability needs; recommended for the most active patient
- Mild to moderate dorsi-assist, spasticity
- Mild knee hyperextension, knee instability during stance phase

ELITE PRO REHABILITATOR® AFO

**HCPCS
Approved
L1932**



- Enhanced anterior shin cuff for maximum stability needs
- Lateral strut best choice for ankle pronation/eversion
- Moderate to more significant ankle instability needs
- Mild to moderate dorsi-assist, moderate to more significant spasticity
- Varus/valgus T strap available for moderate to more significant ankle instability