

Give them the
stability they need
without locking up my ankles!

BENEFITS

- Functional heel-to-toe gait when used in conjunction with appropriate foot orthotic.
- Anterior support provides opportunity to enhance proprioceptive response.
- Lightweight—so important for these little feet.
- Can use less brace to do the same work as traditional plastic AFOs.
- Footplate gives spring assist - KiddieGAIT gives back energy.
- Anterior support adds stability and opportunity to manage knee extension/flexion moment.
- Softer and more dynamic heel rocker, which creates softer loading to reduce knee flexion moment.
- Therapy friendly - able to use SMO only for therapy, or with KiddieGAIT when stability and/or dynamic assist is required.
- Wearer compliance is increased - lightweight functional support allows more fluid and productive gait (less tiring).

kiddieGAIT™

kiddieROCKYER™

Available to fit infants 9 months of age to children 10 years of age!



KiddieGAIT offers a carbon composite framework for orthotist to build an orthosis to encourage functional heel-to-toe gait. While an SMO (molded inner boot) or UCB controls the foot, the KiddieGAIT floor reaction frame adds dynamic response, lower leg anterior support and stability, and/or opportunity for management of knee extension/flexion moment. This combination offers a unique opportunity for orthotist to customize function to meet specific patient needs.

Functional Heel-to-Toe Gait!



KiddieGAIT with UCB



KiddieROCKER
with SMO



KiddieGAIT Baby Size
with SureStep™

Patent no.:
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