

AFO LEAF SPRING

AFO Leaf Spring is a pre-fabricated polypropylene ankle-foot orthosis designed to support flaccid drop foot. It provides a semi-rigid section for toe clearance and support, yet has a thin, flexible foot plate for easy trimming. The absence of a heel section makes the Leaf Spring more comfortable to wear and provides a better fit in shoes.

INDICATIONS & USAGE

- Drop foot secondary to CVA
- Mild drop foot secondary to other neurological pathologies

FEATURES & BENEFITS

- Injection-molded polypropylene is lightweight
- Variable thickness throughout the orthosis provides strength
- Provides good toe clearance and support
- Thin, flexible foot part is easy to trim with a pair of scissors
- Excellent fit for most types of shoes
- Absence of heel section for improved comfort

HEIGHT	LEG	SIZE
10.75" (27cm)	Right	Small/Medium
10.75" (27cm)	Left	Small/Medium
12" (30cm)	Right	Large
12" (30cm)	Left	Large
	10.75" (27cm) 10.75" (27cm) 12" (30cm)	10.75" (27cm) Right 10.75" (27cm) Left 12" (30cm) Right



FOOT-UP

Foot-up is a lightweight ankle-foot orthosis that offers dynamic support for drop foot or similar complaints. This revolutionary orthosis provides visible improvement in gait by supporting the foot the moment it is raised.

INDICATIONS & USAGE

Dynamic support for drop foot or similar complaints for which

- Cushioned ankle wrap is made from a breathable, 3-layer material that can be worn comfortably for long periods of time
- Plastic inlay fits discreetly between the tongue and laces of the shoe and is practically invisible when worn

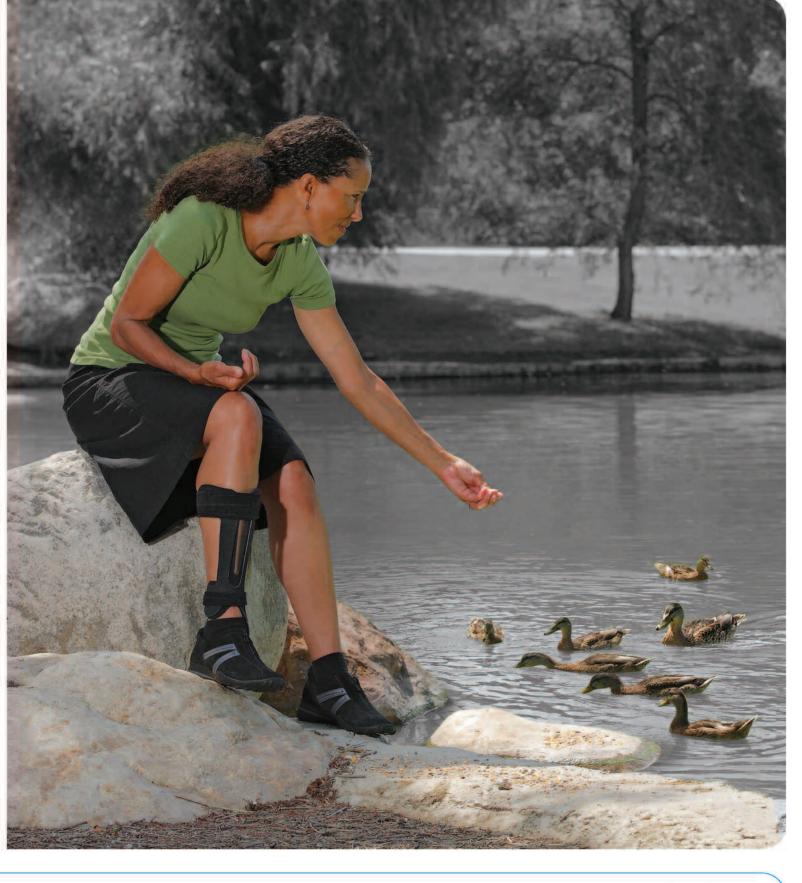
PART#	ANKLE CIRCUMFERENCE	LEG	SIZE	
FTUPR FTUPL FTUPXL	7-8.25" (18-21cm) 8.5-10.25" (22-26cm) 10.5-13" (27-33cm)	Universal Universal Universal	Regular Large X-Large	
PART#	ACCESSORY			
35006	Plastic Inlay			



UNITED STATES: Sports Medicine & Extremity Podiatry & Retail Trauma & Spine

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AFO DYNAMIC

AFO Dynamic incorporates Ossur *Flex-Foot® technology* and the energy storing properties of carbon fiber. The result is a strong, lightweight solution for people with varying degrees of drop foot.

INDICATIONS & USAGE

- Drop foot secondary to CVA, MS, Charcot Marie Tooth disease, other neurological conditions, or mild knee instability
- Contra-indicated for severe ankle-foot deformities, severe spasticity, or fluctuation edema
- Suggested weight range: up to 265 lbs (120kg)
- Suggested L-Code: 1932

FEATURES & BENEFITS

- Carbon fiber design provides excellent strength-to-weight ratio and dynamic motion
- The tapered carbon heel stores energy and manages forces at heel strike
- Full-length toe lever provides full support while foot is loaded, as well as reduced shock to the contralateral limb
- Controlled plantar flexion at initial contact
- Creates M-L stability at mid-stance
- Reduces energy consumption by reducing hip hike
- Medial strut makes it less visible in shoe
- Open anterior tibia shell provides superior anatomical fit, and reduces heat and perspiration

	X-SMALL	SMALL	MEDIUM	LARGE
Part number • right leg • left leg	O-102011	O-102012	O-102014	O-102016
	O-102021	O-102022	O-102024	O-102026
Shoe size • male • female	3-5 4-6.5	5.5-7.5 7-9	8-10.5 9.5-12	11-14
Foot size	8-9"	9-10"	10-10.75"	10-75-11.5"
	(21-23cm)	(23-25cm)	(25-27cm)	(27-29cm)
Foot plate	8.75"	9.5"	10.25"	11"
	(22cm)	(24cm)	(26cm)	(28cm)
Calf height*	12-13.5"	12.5"-14.25"	13.25"-15"	14.25"-15.75"
	(30-34cm)	(32-36cm)	(34-38cm)	(36-40cm)
Strap height†	12.6"	13.25"	14.25"	15"
	(32cm)	(34cm)	(36cm)	(38cm)
Heel height	0.4"	0.6"	0.6"	0.6"
	(1cm)	(1.5cm)	(1.5cm)	(1.5cm)
Weight	2.70Z	3.50z	4.20Z	50z
	(75g)	(100g)	(120g)	(140g)

^{*} the height at the thickest part of the calf the height of the top strap

PART#	ACCESSORY	SIZE
O-10501 x	Foam	See Footnote*
0-105130	Velcro Strap, Upper	Universal
O-105132	Velcro Strap, Lower	Universal
O-105350	Velcro Dots	

X = 1 for X-Small, 2 for Small, 4 for Medium & 6 for Large



AFO Light provides support only where it is needed, eliminating unneccessary bulk and providing a cosmetically-appealing look. Using the best of Flex-Foot® technology and the energy storing properties of carbon fiber, AFO Light offers a strong and lightweight solution for people with mild to moderate drop foot.

INDICATIONS & USAGE

- Mild to moderate drop foot
- Contra-indicated for severe ankle-foot deformities, severe spasticity, fluctuation edema, M-L instability, or extreme activity
- Suggested weight range: up to 220 lbs (100kg)

FEATURES & BENEFITS

- Energy return and propulsion assistance of the limb at toe off
- Supports the foot for ground clearance during swing phase
- Carbon fiber design provides excellent strength-to-weight ratio and dynamic motion
- Gradual plantar flexion at initial contact
- Stiffness gradient at the heel and the toe correspond to ground reaction forces as they are applied to the foot
- Easy to don and doff

	SMALL	MEDIUM	LARGE	X-LARGE
Part number • right leg • left leg	O-121012	O-121014	O-121016	O-121018
	O-121022	O-121024	O-121026	O-121028
Shoe size • male • female	Up to 7.5 7-9	8-10.5 9.5-12	11-14	12-15
Foot size	8.75-10.25"	9.5-11"	11.5"	11-12.5"
	(22-26cm)	(24-28cm)	(29cm)	(28-32cm)
Foot plate	9.5"	10.25"	11"	11.75"
	(24cm)	(26cm)	(28cm)	(30cm)
Calf height*	12.5"-14.25"	13.5"-15"	14.25"-15.75"	15-16.5"
	(32-36cm)	(34-38cm)	(36-40cm)	(38-42cm)
Spring length†	13.5"	14.25"	15"	15.75"
	(34cm)	(36cm)	(38cm)	(40cm)
Heel height	0.6"	0.6"	0.6"	0.6"
	(1.5cm)	(1.5cm)	(1.5cm)	(1.5cm)
Weight	2.80z	3.150z	3.50z	3.850z
	(80g)	(90g)	(100g)	(110g)

^{*} the height at the thickest part of the calf † the length of the posterior spring

PART#	ACCESSORY
O-125111	Strut Velcro
O-125112	Shrink Tube
O-125113	Calf Piece
O-125114	Calf Piece Padding
O-125115	Calf Piece Velcro
0-125116	Strap
O-125117	Elastic Band
O-125120	Silicone Padding Kit



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