

Prosthetic Feet

Endoskeletal Single Axis Foot

The Sensible Solution

Through a mixture of strong, lightweight composites and an advanced design, Ohio Willow Wood offers the most progressive Single Axis Foot available. Ten to twenty percent lighter than conventional Single Axis Feet, this lower activity (U.S. Level 1 and 2) model features a unisex, lifelike, water-resistant cosmesis and interchangeable anterior and posterior bumpers in three durometers. Available with a molded-in titanium pyramid.



- Low Activity (U.S. Levels 1 & 2)
- Interchangeable Anterior and Posterior Bumpers
- Lightweight and Inexpensive
- Molded-in Titanium Pyramid

SPECIFICATIONS

WEIGHT	560 g (1.23 lb)*
PATIENT WEIGHT LIMIT	250 lb (115 kg)**
HEEL HEIGHT	3/4" (18 mm) 3/8" (10 mm)
AVAILABLE SIZES	22 to 31 cm
TOE RESISTANCE	Low, Regular, High
COSMESIS	Unisex, Lifelike in Buff, Tan or Medium Brown
ACCESSORIES	Bumpers (3 Anterior, 3 Posterior) Endoskeletal Ankles
U.S. WARRANTY	One year and three weeks from purchase
U.S. L-CODE SUGGESTION	5974

* Based on size 26 cm foot.

** Body weight plus any loads normally or routinely carried cannot exceed this weight limit.

GENERAL GUIDELINES

The patient's body weight plus any loads normally or routinely carried must not exceed 250 lbs (115 kg). This "modified body weight" is used to determine toe resistance. If the "modified body weight" of the patient exceeds 250 lbs (115 kg), the Pathfinder® II Foot, Magnum Foot or Magnum System is recommended.

Use the patient's "modified body weight" to determine the recommended toe resistance from the chart below. If the patient is of higher activity (U.S. Level 3 or 4) consider a dynamic response foot.

	TOE RESISTANCE	
Low (2)	Regular (3)	High (4)
130 lbs and below	131 - 180 lbs	181 - 250 lbs
59 kg and below	60 - 81 kg	82 - 115 kg



COSMESIS
Medium Brown, Tan or Buff

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ANTERIOR BUMPER SELECTION GUIDELINES

Foot Size	Soft	Medium	Firm
22-23 cm	120 lbs (55 kg) and below	120 - 250 lbs (55-115 kg)	N/A
24-25 cm	N/A	250 lbs (115 kg) and below	N/A
26-27 cm	N/A	185 lbs (84 kg) and below	186-250 lbs (85-115 kg)
28-29 cm	N/A	195 lbs (89 kg) and below	196-250 lbs (90-115 kg)
30-31 cm	N/A	160 lbs (73 kg) and below	161-250 lbs (73-115 kg)

POSTERIOR BUMPER SELECTION GUIDELINES

Foot Size	Soft	Medium	Firm
22 - 23 cm	165 lbs (75 kg) and below	166-250 lbs (76-115 kg)	N/A
24 - 25 cm	175 lbs (79 kg) and below	176-250 lbs (80-115 kg)	N/A
26 - 27 cm	N/A	250 lbs (115 kg) and below	N/A
28 - 29 cm	N/A	195 lbs (89 kg) and below	196-250 lbs (90-115 kg)
30 - 31 cm	N/A	160 lbs (73 kg) and below	161-250 lbs (73-115 kg)

ORDERING GUIDELINES

To order a complete Single Axis Foot Assembly, please select the size and side of the foot, color, toe resistance, heel height, the durometer of the anterior deflection bumper, and the durometer of the posterior deflection bumper. The Single Axis Foot may also be purchased individually without the ankle or bumpers. *If ordering the foot only, please provide the size, side, color, toe resistance and heel height only. Bumper information is not required when only ordering the Single Axis Foot.* If you wish to order other parts of the assembly separately, refer to the Single Axis Replacement Parts product listings.

	SAA-26LB-2L-MM	Single Axis Foot SAMPLE Part Number
Name Code	SAA	SAA = Single Axis Foot Assembly SAF = Single Axis Foot
Size of Foot	26	22 to 31 cm
Side of Foot	L	L = Left R = Right
Color	B	B = Buff M = Medium Brown T = Tan
Toe Resistance	2	2 = Low 3 = Regular 4 = High
Heel Height	L	L = Low 10 mm (3/8") M = Medium 18 mm (3/4")
Anterior Bumper	M	S = Soft M = Medium F = Firm
Posterior Bumper	M	S = Soft M = Medium F = Firm