

Prosthetic Feet

SACH Foot

The Affordable, Lightweight Solution

Unique in its blend of lightweight construction, attractive cosmesis and low price, the Ohio Willow Wood SACH foot is an affordable choice for the low activity (U.S. Level 1 or 2) ambulator. Available in a lightweight, water-resistant, unisex cosmesis, the Ohio Willow Wood SACH Foot offers a lightweight composite keel, flexible toe belting with three toe resistances, two heel heights, and interchangeable heel inserts. All three heel inserts are included with each foot.



- Low Activity (U.S. Levels 1 & 2)
- Flexible Toe Belting with Three Toe Resistances
- New Lifelike Unisex Cosmesis
- Composite Keel is Lighter in Weight and More Durable than Wooden Keels

SPECIFICATIONS

WEIGHT	491 g (1.08 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
HEEL INSERT DENSITIES	Soft, Medium, Firm (All three are included with each foot)
COSMESIS	Unisex, Lifelike in Buff, Tan or Medium Brown
ACCESSORIES	Titanium Foot Pyramid (for endoskeletal applications) Interface Plate (for exoskeletal applications)
U.S. WARRANTY	One year and three weeks from purchase

* Weight is based on size 26 cm foot and does not include the weight of a pyramid.

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



COSMESIS
Medium Brown, Tan or Buff

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ORDERING GUIDELINES

To order a SACH Foot, please select the size, side, color, toe resistance, and heel height. All three heel inserts are included with every foot.

	SFT-22RB-3M	SACH Foot SAMPLE Part Number
Name Code	SFT	SACH Foot
Size of Foot	22	22 - 31 cm
Side of Foot	R	L = Left R = Right
Color	B	B = Buff M = Medium Brown T = Tan
Toe Resistance	3	2 = Low Toe Resistance 3 = Medium Toe Resistance 4 = High Toe Resistance
Heel Height	M	L = Low 10 mm (3/8") M = Medium 18 mm (3/4")

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