

# Prosthetic Feet

## P-POD™ SACH Foot

### *The Affordable Pediatric Solution*

Ohio Willow Wood's Research and Development staff studied the way children walk at various stages of development. When children first begin walking, initial foot-to-floor contact tends to occur in the midfoot to forefoot area. The heel may not even contact the ground at all. In the absence of a progression from heel to toe, there is very little need for any type of advanced foot function.

The P-POD SACH foot provides the structure necessary for children in the first stage of gait development.



- New Pediatric Version
- Lightweight & Low Cost
- Flexible Toe Belting
- Three Toe Resistances

### SPECIFICATIONS

<b>WEIGHT</b>	155 g (.34 lb)*
<b>PATIENT WEIGHT LIMIT</b>	132 lb (60 kg)**
<b>HEEL HEIGHT</b>	9-17 cm: 1/4" (6 mm) 18-22 cm: 3/8" (10 mm)
<b>CLEARANCE</b>	1.63" (4.13 cm)
<b>AVAILABLE SIZES</b>	9 to 22 cm
<b>TOE RESISTANCE</b>	Low, Regular, High
<b>HEEL INSERT DENSITIES</b>	9-14 cm: No Inserts 15-22 cm: Soft, Medium, Firm
<b>COSMESIS</b>	Unisex, Lifelike in Buff, Tan or Medium Brown
<b>ACCESSORIES</b>	P-POD Titanium Foot Pyramid Adapter P-POD Aluminum Foot Pyramid Receiver P-POD Exoskeletal Laminating Core P-POD SACH Exoskeletal Ankle Block P-POD Growth Kit P-POD Titanium Symes Nut
<b>U.S. WARRANTY</b>	One year and three weeks from purchase The use of P-POD components with any manufacturer's adult-sized components will void the warranty.

\* Weight is based on size 16 cm foot.

\*\* 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 P-POD SACH Foot, please select the size, side, color, toe resistance, and heel height. All three heel inserts are included with every foot.

	PPS-10RB-2	P-POD SACH Foot SAMPLE Part Number
<b>Name Code</b>	PPS	P-POD SACH Foot
<b>Size of Foot</b>	10	9-22 cm
<b>Side of Foot</b>	R	L = Left R = Right
<b>Color</b>	B	B = Buff M = Medium Brown T = Tan
<b>Toe Resistance</b>	2	2 = Low Toe Resistance 3 = Regular Toe Resistance 4 = High Toe Resistance

## GENERAL GUIDELINES

The patient's body weight plus any loads normally or routinely carried must not exceed 132 lbs (60 kg). This "modified body weight" is used to determine toe resistance. Use the patient's "modified body weight" to determine the recommended toe resistance from the chart below.

### TOE RESISTANCE

Foot Size	Low (2)	Regular (3)	High (4)
9 - 12	<15 lb (7 kg)	15 - 30 lb (7-14 kg)	>30 lb (14 kg)
13 - 14	<20 lb (9 kg)	20 - 35 lb (9 - 16 kg)	>35 lb (16 kg)
15 - 16	<30 lb (14 kg)	30 - 45 lb (14 - 20 kg)	>45 lb (20 kg)
17 - 18	<35 lb (16 kg)	35 - 50 lb (16 - 23 kg)	>50 lb (23 kg)
19 - 20	<45 lb (20 kg)	45 - 70 lb (20 - 32 kg)	>70 lb (32 kg)
21 - 22	<60 lb (27 kg)	60 - 90 lb (27 - 41 kg)	>90 lb (41 kg)