

**P-POD™ SACH Foot**

**Pediatric Prosthetic Foot**

**Supplier:**

WillowWood™

**Features & Benefits:**

- New pediatric version
- The P-POD SACH foot provides the structure necessary for children in the first stage of gait development
- Flexible toe belting
- Three toe resistances
- Lightweight & low cost

**Specifications:**

- Weight: 155 g (0.34 lbs)\*
- Patient weight limit: 132 lbs (60 kg)\*\*
- Heel height:
  - 9–17 cm: 1/4" (6 mm)
  - 18–22 cm: 3/8" (10 mm)
- Clearance: 1.63" (4.13 cm)
- Available sizes: 9 to 22 cm
- Toe resistance: Low, Regular and High
- Heel insert densities:
  - 9–14 cm: No inserts
  - 15–22 cm: Soft, Medium and Firm
- Cosmesis (Unisex) colors: Lifelike in Buff, Tan or Medium Brown

**Indications:**

- Pediatric applications

**Call Points:**

- Prosthetist
- Prosthetic technician

**Warranty:**

- One year and three weeks from purchase, against manufacturer defects  
*(The use of P-POD components with any manufacturer's adult-sized components will void the warranty)*



2E8



*Cosmesis colors available*

\* Weight is based on size 16 cm foot

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

**P-POD™ SACH Foot » Ohio Willow Wood Company™**

<b>Toe Resistance Chart</b>			
<b>Foot Size</b>	<b>Low (2)</b>	<b>Regular (3)</b>	<b>High (4)</b>
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)

<b>Ordering Guidelines</b>						
<i>Sample Foot Order: OW-PPS-10RB-2 ▼</i>						
<b>OW-PPS</b>	<b>-</b>	<b>10</b>	<b>R</b>	<b>B</b>	<b>-</b>	<b>2</b>
<b>Model</b>		<b>Foot Size</b>	<b>Side</b>	<b>Color</b>		<b>Toe Resistance</b>
<b>OW-PPS = P-POD SACH Foot</b>		9 to 22 cm	<b>L = Left</b>	<b>B = Buff</b>		<b>2 = Low</b>
			<b>R = Right</b>	<b>M = Medium Brown</b>		<b>3 = Regular</b>
				<b>T = Tan</b>		<b>4 = High</b>