## **Gait Trainer Systems**

Below are just *some examples* of gait trainer systems. Please use this a reference to search the websites listed to see other options available.

### **Hands Free**

- Open front for hands free mobility
- No support to arms or hands allowing your child to interact with peer and objects without obstruction
- Ideal for children who are able to reach for and grasp objects, who require less trunk support

	primeengineering.com
Kidwalk	<ul> <li>Posterior walking aide</li> </ul>
	<ul> <li>Dynamic movement throughout device</li> </ul>
	allowing lateral shifting mimicking typical movement with walking
	<ul> <li>Smaller turning radius due to the position of wheels in the middle</li> </ul>
	Comes in 3 different sizes
	<ul> <li>Max user weight 60-90 pounds depending on size</li> </ul>
Buddy Roamer	buddyroamer.com
	Posterior walking aide
	Design allows easier lateral movement
	• Does not have larger wheels like the
	Kidwalk above
Ser So	Comes in 4 different sizes
	<ul> <li>Height of head rest 35" - 78"</li> </ul>
	<ul> <li>Maximum user weight 220 pounds</li> </ul>
Mustang	www.r82.com
C C	Posterior OR anterior walking aide
	Comes in 4 different sizes
	<ul> <li>Maximum user weight up to 176.3 pounds</li> </ul>
	<ul> <li>Is able to fold for transportation</li> </ul>

# **Gait Trainer Systems**

Below are just *some examples* of gait trainer systems. Please use this a reference to search the websites listed to see other options available.

### Anterior Support (Not Hands Free)

- Anterior support, the front of the walker is not open
- Provides support to the arms and hands
- For children who do not actively participate in reaching activities, these devices will provide a weightbearing surface through the arms and increased input through the shoulders, elbows and wrists
- Provides increased stabilization through the trunk so your child can focus on stepping

#### **Mustang** (Continued From above)



#### www.r82.com

- Posterior or **anterior** walking aide
- Provides support to arms and hands
- Multiple accessories can be added to accommodate your child's needs, including guide to help steer the device if needed

#### **Rifton Pacer**



#### www.rifton.com

- Provides anterior support
- Multiple accessories available to provide support and comfort
- Measured floor to elbow height: maximum height is 47 inches
- Maximum user weight is 200 pounds
- Comes in 5 different sizes
- Detachable upper frame to make transportation easier