

The PHS Medical Ramp and Curb Training Set is a great product for patients working on ambulation training in a therapy setting. This is a perfect product for smaller clinics limited in space or for larger clinics who need to add more ambulation training to the therapy floor. There is an ajustable ramp and stairs attached to various levels of difficulty as the patient progresses. Each curb increases by 2" for an overall height of 8".

RAMP AND CURB TRAINING SET STANDARD FEATURES:

- Load Capacity: 350 lbs.
- Overall dimensions: 84"W x 44"W x 8"H
- Hardwood plywood construction
- Adjustable curbs store beneath platform
- Anti-slip saftey tread on platform and all steps for increased safety

STANDARD SIZE:

WCCT - Ramp and Curb Training Set
Overall dimensions: 84"W x 44"W x 8"H
Curb 1: 32"L x 32"W x 2"H
Curb 2: 36"L x 32"W x 4"H
Curb 3: 40"L x 40"W x 6"H
Oty _____



Ambulation TRAINING



The PHS Medical Rolling Step is great for functional ambulation training in clinics with minimal space. Because of the unique design, it can be stored out of the way of traffic.

ROLLING STEP STANDARD FEATURES:

- Load Capacity: 300 lbs.
- Hardwood plywood construction
- 30"W x 30"L x 8"H
- Anti-slip saftey tread on platform for increased safety

STANDARD SIZE:

WCRS - Rolling Step 30"W x 30"L x 8"H

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Ambulation TRAINING

The PHS Medical Nested Foot Stools are excellent for physical therapy related exercises. Stools nest for easy, convenient storage. Each stool top has anti-slip safety tread to prevent slipping.

NESTED FOOT STOOLS STANDARD FEATURES:

• Load Capacity: 350 lbs.

• Overall dimensions: 16"W x 20"D x 8"H

• Set of 4

• Hardwood plywood construction

• Anti-slip safety tread on steps for increased safety

STANDARD SIZE:

NFS-100 - Nested Foot Stool

Overall Dimensions: 16"W x 20"D x 8"H

Step 1: 10"W x 14"D x 2"H Step 2: 12"W x 16"D x 4"H Step 3: 14"W x 18"D x 6"H Step 4: 16"W x 20"D x 8"H

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NFS-100