

Up n' Tread benefits the patient and therapist

Dynamic or static capabilities

- Ability to lock the piston

Dynamic standing capability

- Up and Down (vertical movement)
- Weight Shifting (side movement)
ability to do all the above without treadmill in motion

Easy access with a wheelchair

- Wheelchair ramp can easily be added

Easy access to lower extremities

- Allowing for effective and easy treatment by a therapist

Patient and therapist safety

- Stable support ensures safety of the patient and therapist

Full line of accessories

- Chest Support
 - For individuals with poor trunk control
- Arm Support
 - To stabilize upper body
- Scissoring Support
 - For leg alignment
- Hand rail
 - For easy transfer and safety

Dynamic Body Weight Support!

User

- Max. weight: 250 lbs.
- Height: 4'6" - 6'2"

Treadmill

- Max. width: 29"
- Max height: 10"

- Up n' Tread is a patented device designed to provide dynamic body support for gait training and exercise on a treadmill.
- Up n' Tread is an adjustable partial weight bearing device ideally suited for a treadmill.
- Up n' Tread provides the ability to dynamically transition between sitting and standing positions on the treadmill surface.



Accessories
available for
trunk and side
support

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New Dynamic Treadmill Training

Up n' Tread[®]

Ideal for
Rehabilitation
and Sports
Medicine



Restoring walking is a
key step to independence

Dynamic Body Weight support

- True unweighting control—the patient is unweighted to meet their capabilities.

True weight shifting

- Allows weight shift while unweighted (side movement).

Promotes normal gait

- Enables the body to move up and down (dynamic) and side to side (weight shifting) to simulate and give the right sensory input to develop a normal gait pattern.

Pelvis supported and aligned

- Pelvis is supported by front pad that can be adjusted to the proper position (height and angle).
- Fully adjustable seat to support the pelvis—position as well as angle.
- Elastic strap keeps the pelvis stable and aligned correctly, which helps develop proper gait.



Continuous adjustable support level

- Fits the patient's support needs by allowing adjustment of the support level to be continuous while utilizing the device.

Easy In and Out

- No special harness or pants required.
- Individuals that can ambulate with some help can readily be connected to the Up n' Tread.
- A ramp allows for easy transfer of wheelchair bound patients.
- Seat and front pad are easily cleaned.



✓ More effective

✓ Added capabilities

✓ Greater ease of use

✓ Better rehab transition

Restore walking capabilities



What's so special about the Up n' Tread?

Key Features:

Fully Adjustable Support

Chest, pelvic and seat support that can be adjusted to fit the patient's height and weight



Dynamic Standing Capability

Enables range of vertical and side movement, as well as weight shifting, with or without treadmill motion

Wheelchair Ramp

Allows wheelchair bound patients to enjoy the benefits of Up n' Tread

