

Positioning Checklist for the Rifton Pacer

NOTE: Describe all positioning as if you are standing behind the individual

Use this Positioning Checklist as a convenient way to ensure optimal use of the Pacer. Write notes to customize your instructions for each individual.

INDIVIDUAL'S NAME

STAFF NAME

DATE

THIS POSITIONING CHECKLIST IS INTENDED FOR CONSISTENT USE OF ADAPTIVE EQUIPMENT FOLLOWING ASSESSMENT BY A HEALTH PROFESSIONAL. THE CHECKLIST DOES NOT REPLACE AN INITIAL CLINICAL EVALUATION FOR CORRECT SIZING, COMPONENT SELECTION, AND APPROPRIATE THERAPEUTIC POSITIONING FOR THE INDIVIDUAL. SOME COMPONENT SIZING IS DEPENDENT ON THE BASE MODEL SIZE.

Size

- mini
- small
- medium
- large
- XL

Frame Components

- Standard upper frame
- Dynamic upper frame
- Standard base
 - Forward facing
 - Posterior position
- Utility base
- Treadmill/stability base

Frame Height

For the appropriate frame height, specify the number on the frame column index:

Chest Prompt



Size small medium large

Clamp position (post holder)

Right side of Pacer frame inside frame outside frame

Left side of Pacer frame inside frame outside frame

Height adjustment

Specify number of notches visible above clamp _____

Width adjustment

Distance between upright post and chest prompt _____

Fit of chest prompt

snug to trunk loose to trunk

Is the chest prompt flipped? (Use the imprinted size indication on the black plastic prompt holder as a guide. If it is upside down, the chest prompt is flipped.)

yes no

Orientation of chest prompt

vertical tilted forward tilted backward

..... **OR**

Chest Pad



Size (must correspond to Pacer size) small medium large

Clamp position

Distance of clamp from front end of top bar _____

Height adjustment

Measure height from top of the chest pad to top of the frame side bars _____

Fit of chest pad

snug to trunk loose to trunk back pad strap removed

Orientation of chest pad (imprinted lettering on the foam pad should be right way up.)

vertical tilted forward tilted backward

Handlebars



handlebars

Size small large

Left

Orientation of handlebar vertical tilted forward tilted backward

Clamp position

Distance of clamp from front end of top bar _____

Right

Orientation of handlebar vertical tilted forward tilted backward

Clamp position

Distance of clamp from front end of top bar _____

OR

Handholds



handholds

Left

Orientation pointing forward pointing backward pointing inward

Clamp position (handhold holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

Handhold height Specify number of notches visible above clamp: _____

Right

Orientation pointing forward pointing backward pointing inward

Clamp position (handhold holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

Handhold height Specify number of notches visible above clamp: _____

..... OR

Hand Loops



hand loops

Left

Orientation of hand loop vertical tilted forward tilted backward

Clamp position (hand loop holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

Hand loop height Specify number of notches visible above clamp: _____

Right

Orientation of hand loop vertical tilted forward tilted backward

Clamp position (hand loop holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

Hand loop height Specify number of notches visible above clamp: _____

..... OR

Arm Prompts

Size small large



arm prompts

Left

Clamp position (L-bar holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

L-bar post position

points forward points backward points right points left

L-bar height Specify number of notches visible above clamp: _____

Orientation of arm prompt horizontal angled up angled down

Rotation position (specify as o'clock) _____

Hook and loop strap

across forearm behind elbow no strap

Right

Clamp position (L-bar holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

L-bar post position

points forward points backward points right points left

L-bar height Specify number of notches visible above clamp: _____

Orientation of arm prompt horizontal angled up angled down

Rotation position (specify as o'clock) _____

Hook and loop strap

across forearm behind elbow no strap

..... **OR**

Arm Platforms

with handgrips without handgrips



arm platforms

Left

Clamp position (L-bar holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

L-bar post position

points forward points backward points right points left

L-bar height Specify number of notches visible above clamp: _____

Orientation of arm platform horizontal angled up angled down

Rotation position (specify as o'clock) _____

Hook and loop straps

both straps at forearm only at wrist only no straps

Right

Clamp position (L-bar holder)

inside frame outside frame

Distance of clamp from front end of top bar: _____

L-bar post position

points forward points backward points right points left

L-bar height Specify number of notches visible above clamp: _____

Orientation of arm platform horizontal angled up angled down

Rotation position (specify as o'clock) _____

Hook and loop straps

both straps at forearm only at wrist only no straps

Pelvic Support



pelvic support



Size small medium large

Front strap attachment

front bar side bar chest prompt post

Length of front straps: _____

Clamp position (for back strap attachment)

inside frame outside frame

Distance from rear end of top bar: _____

Handhold height (for back strap attachment)

Specify number of notches visible above clamp: _____

Handhold position (for back strap attachment)

points forward points backward

Length of back straps: _____

..... OR

Hip Positioner



hip positioner



Size small large

Hip positioner pad? yes no

Front strap attachment

front bar side bar chest prompt post

Length of front straps: _____

Clamp position (for back strap attachment)

inside frame outside frame

Distance from rear end of top bar: _____

Handhold height (for back strap attachment)

Specify number of notches visible above clamp: _____

Handhold position (for back strap attachment)

points forward points backward

Length of back straps: _____

..... OR

Multi-Position Saddle



multi-position saddle

Saddle height

For the appropriate MPS height, specify the number on the MPS column index: _____

Saddle depth

- fully forward position 2 position 3 position 4
 position 5 position 6 position 7 fully back

Saddle angle

- 15° anterior tilt 7.5° anterior tilt horizontal
 15° posterior tilt 7.5° posterior tilt

Hip corral depth

Measure length of horizontal black bar visible in front of seat: _____

Hip corral height

Specify number of notches on the upright that are visible below the corral: _____

Thigh Prompts



Size small large

Use on:

- right thigh left thigh both

Clamp position

Right leg/side of Pacer frame

- inside frame outside frame

Left leg/side of Pacer frame

- inside frame outside frame
-

Ankle Prompts



Use on:

- right ankle left ankle both

Ankle prompt placement:

Right side of Pacer frame

Distance of front spring from front caster _____

Distance of back spring from back caster _____

Length of strap from frame _____

Left side of Pacer frame

Distance of front spring from front caster _____

Distance of back spring from back caster _____

Length of strap from frame _____

Casters



Odometer in use:

- yes no

Standard base front caster settings:

no setting needed

swivel lock

set direction lock (Push white lever in center down toward the one-way arrow. When used with swivel lock, it will prevent backward movement.)

set drag (Move white dial toward the larger white markings to increase drag resistance.) Specify dial setting: 0 = no resistance and 5 = highest resistance: _____

Standard base rear caster settings: (see explanations above)

no setting needed swivel lock set direction lock set drag
Dial setting: _____

Utility base front caster settings:

no setting needed

swivel lock

Utility base back wheel settings:

no setting needed

set direction lock (Push white lever on top of rear wheel down toward the one-way arrow. This will prevent backward movement.)

set drag (Move white dial in direction of black arrow to increase drag resistance.) Specify location as o'clock: _____