

2026 Evaluation Form

AS2000

Inseam Range: 22" - 31"

- Max inseam may not allow for full leg extension.

The AS2000 is an upright adaptive tricycle for riders ages 14 and up. This bike provides plenty of adjustability to allow riders to grow with it for years to come. There are 10 degrees of tilt built into the seat.

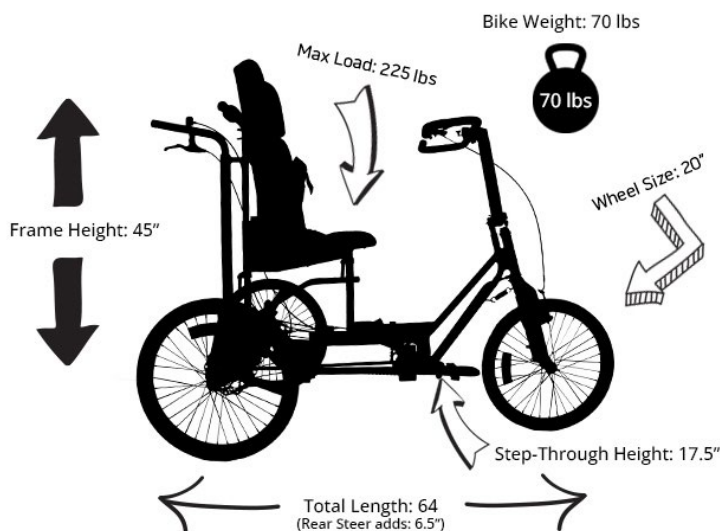
CREATING A CYCLE OF mobility



AS2000 MODEL SPECIFICATIONS

Rider Age	14+
Max Load (lbs)	225 (300 with HD wheels)
Bike Weight (lbs)	70
Frame Height	45"
Total Length	70.5"
Bike Width	35"
Step-Through Height	13"

Measurements Include Rear Steering Handle and High Back Seating



Tips For Choosing an Adaptive Bike

1. Measure Inseam

The measurement we use to ensure each rider gets the correct size of adaptive bicycle is called an inseam. To find an inseam, measure the distance between the bottom of the rider's heel to the top of the rider's inner thigh. Make sure the rider's inseam measurement matches the inseam range for the adaptive bicycle.

2. Know Your Accessories

We offer many different accessories to help people of all abilities experience freedom. Make sure to look through all of our available accessories to make sure the adaptive bike will work for the rider. More information on all of our accessories is available on our website: Freedomconcepts.com

3. We Do Custom

We are committed to building adaptive bicycles tailored to your needs, and are happy to custom-build a bike specifically for you. Please contact us at 1-800-661-9915 for more information.

RIDER INFORMATION

User Name: _____

Date of Birth: _____

Diagnosis: _____

Height: Inches: _____ Centimeters: _____

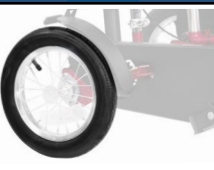
Inseam: _____

Weight: LBS: _____ Kilograms: _____

MODEL		FRAME ADD-ONS - (Optional)	
			
The standard AS2000 model accommodates an inseam range of 22"-31". Max inseam may not allow for full leg extension. There are 10 degrees of tilt built into the seat.		The Extended Frame adds 5" of length to the AS2000.	
☒ AS 2000 (AS2000)		Extended Frame *Extends frame 5 inches (EXTENDED FRAME) Narrow Frame (NARROW FRAME)	

FRAME COLORS- Select one			
Standard Options		Additional Options	
   		      	
Candy Blue (CANDY BLUE) (STD) Hot Rod Purple (HOT ROD PURPLE) (STD) Electric Green (GREEN) (STD) Cherry Red (RED) (STD)		Arctic Teal (TEAL) Blaze Orange (ORANGE) Radiant Pink (PINK) Chrome (CHROME) Midnight (BLACK) Snow (WHITE) Fossil (FOSSIL)	
Custom Color (CUSTOM COLOR) Please indicate custom color note here:		Color combination (COLORCOMBO) Please indicate primary frame color: _____ Please indicate secondary accent color: _____	

DECAL OPTIONS - Select one	NAMEPLATE (Optional)	BELL & SQUEAKY HORN (Select one Bell & one Horn)	
Racer (6401232) (STD)  Hibiscus (6400250) (STD)  Black and White (6401220) (STD) 	Custom Nameplate Nameplate (NAMEPLATE SP) Notes: 	Bells (STD) Red (5015014) Blue (5015011) Purple (5015013) Gold (5015012) Black (5015010)	Squeaky Horns (Optional) (STD) Dog (5015063) Dino (5015062) Turtle (5015074) Frog (5015065) Penguin (5015068) Giraffe (5015075) Cat (5015061) Unicorn (5015071) Squirrel (5015073) Parrot (5015070) Tiger (5015069) Orca (5015067) Shark (5015072)

WHEELS AND TIRES SELECTIONS - Please fill-out one column		
		
Smooth Solid Tires (SMOOTH SOLID TIRES) (STD) Ideal for indoor and outdoor use, with limited speeds and/or with caregiver present. Maintenance free. Wheel Add-On: Heavy Duty Rim (HD WHEELS)	Knobby Pneumatic Tires (2112352) Ideal for more independent riders, wanting to ride outdoors or on uneven surfaces. Wheel Add-On: Heavy Duty Rim (HD WHEELS)	Smooth Pneumatic Tires (2112351) Ideal for indoor and outdoor use, with limited speeds and/or caregiver present. Wheel Add-On: Heavy Duty Rim (HD WHEELS)

HANDLEBAR OPTIONS - Select one

		
Hoop Handlebars (2111001) (STD)	Enclosed Hoop Handlebars (2111003)	Wide Handlebars (2111007)

STEERING OPTIONS - Select setup

Unlocked Steering (STD) (STEERUNLOCKED) <i>This option allows the rider to control the steering.</i>	Locked Steering (STEERLOCKED) <i>This option takes steering control away from the rider so the caregiver can have full control of the bike with the Rear-Steering Handle.</i>	REAR STEERING		REAR STEERING ADD-ONS	
					
		Rear Steering Handle (REAR STEER)	Push-bar Steering (2125006) *Requires Rear Steering Handle	Adjustable Hoop Handle (2125005) *Requires Rear Steering Handle	
*Please note you can change the steering from unlocked to locked by using the Freedom Concepts multi-tool that comes with every bike.					

PROPULSION - Please fill out one column

Direct Drive (DIRECT DRIVE) <i>When the bike is moving, the pedals are moving.</i> Pedal Power: Extra Easy (EXTRA EASY) Easy (EASY) Average (AVERAGE) Challenging (CHALLENGING)	Free Wheel (FREE WHEEL) <i>Allows legs to rest while the bike coasts forward.</i> Pedal Power: Average (AVERAGE) Challenging (CHALLENGING)	On/Off Pin Reciprocator (ON-OFF) <i>Alternate from Free Wheel mode or Direct Drive by engaging the On/Off Pin Reciprocator.</i> Pedal Power: Easy (EASY) Average (AVERAGE) 	3-Speed Coaster Brake with Reverse (2060014) 5-Speed Coaster Brake with Reverse (2060016) Shifter Location: Right Handlebar (SHIFTHB) Left Handlebar (SHIFTHBL) Rear Steering Handle (SHIFTRS) T-Bar (SHIFTTB)
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Seating System

Please Fill Out Either The Child Set Up or The Adult Set Up

Please note that all seat bases come with a seat belt and all high back backrests come with a chest strap

Child Seat	12.5" width, 12.5" depth
Child High Back	13" width, 18" height
Child Low Back	13" width, 7.5" height
Adult Seat	16.75" width, 14" depth
Adult Low Back	17" width, 10" height
Adult High Back	17" width, 18" height



The 2" raised pommel keeps riders further back in their seats while helping with stability and promotes leg abduction.



A narrow seat aids in clearance and in pass-through. The nose of the seat is slightly narrower to aid with pedaling.



The standard seat will fit and function for most riders.

CHILD SET UP

Seat Base Child Seat (6114013) Child Narrow Seat (6114014) Child Pommel Seat (6114010) Child Narrow Pommel Seat (6114016)	Adult Set Up (Recommended) Seat Base Adult Seat (6114015) (STD) Adult Narrow Seat (6114017) Adult Pommel Seat (6114018) Adult Narrow Pommel Seat (6114020)
Four-Point Neoprene Hip Stabilizer Belt (2125273) *OPTIONAL	Four-Point Neoprene Hip Stabilizer Belt (2125274) *OPTIONAL
Back Rest Child Low Back (2114009) Child High Back (2114010)	Back Rest Adult Low Back (2114019) (STD) Adult High Back (2114020)

SEATING ACCESSORIES (Optional)

Laterals (Width and height adjustable, comes with an adjustable track system)



Flip-Up Abductor



Standard Small Laterals
(2114070)

Small Laterals Chest Width: 8 1/2" - 11 1/4"

Standard Large Laterals
(2114072)

Large Laterals Chest Width: 12" - 15"

Narrow Small Laterals
(2114071) *Shift chest width range 3" narrower

Chest Width: _____

Narrow Large Laterals
(2114073) *Shifts chest width range 3" narrower

Seat-to-Armpit: _____

Flip-Up Abductor (2020205)

This flip-up abductor assists with leg/knee separation during pedaling and is mounted securely to the underside of the seat.

HARNESS (Optional)



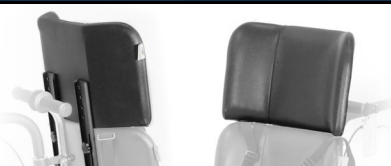
Neoprene Chest Harness

Medium (2114077)

Large (2114078)

Extra Large (2114079)

HEADRESTS (Optional)



Adjustable Backrest Extension
(BACKREST EXT)

The adjustable headrest extends the seat backing height an additional 7" and can be removed for ease of transport.

Tip: A Low Back Seat and the Adjustable Backrest Extension can be combined to create a height-adjustable backrest.



Adjustable Headrest with Occiput Support Cushion
(HEADREST PLUS)

The adjustable headrest with an occiput support cushion provides additional neck support for the rider. The cushion comes with velcro and can be removed or adjusted as required.

PEDAL OPTIONS - Select one



Mountain Pedals are recommended for riders that have more control and high tone muscle control.

Mountain Pedals with Toe Cage (STD)
(2112081)

Toe Width Measurement:

Inches: _____ cm: _____



The Neoprene Adjustable Footplates provide an easy way to maintain proper positioning and pedal pressure. Recommended for riders with low muscle tone.

Neoprene Adjustable

SML (2012031) *4" x 7"

MED (2012032) *4 1/4" x 10"

LRG (2012033) *5" x 11 1/2"

XL (2012034) *6" x 12"



Molded ABS Footplates are designed to provide precise positioning for riders with more spasticity. They also help with leg alignment and knee flexion.

Molded ABS

Internal Heel Cup Measurement x Foot Length

SML (2012042) *3" x 7"

MED (2012043) *3" x 10 3/4"

LRG (2012044) *3 1/2" x 11 1/2"

XL (2012045) *4" x 13"



Molded ABS Footplates with Ratchet Straps help to secure the riders feet in a specific position. Recommended for riders with plantar flexion.

Molded ABS with Ratcheting Straps

Internal Heel Cup Measurement x Foot Length

SML (2012052) *3" x 7"

MED (2012053) *3" x 10 3/4"

LRG (2012054) *3 1/2" x 11 1/2"

XL (2012056) *4" x 13"

PEDAL ADD-ONS - (Optional)



1/4 Inch Footplate Spacers
(2412050)

Please add how many spacers are needed below. (Maximum 8 per side)

_____ left + _____ right = _____ total



Front Pulley

Rear Pulley

Pulley String

Front pulley assists with plantar flexion and rear pulley helps self-level the pedals.

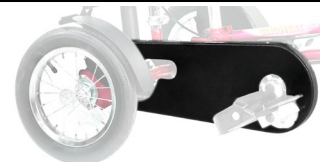
Front
(2115020)

Rear
(2115025)

CHAINGUARD - Select one



Heavy Duty Steel Chainguard (STD)
(STD CHAINGUARD)

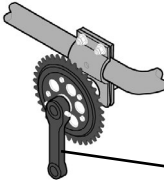


ABS Enclosed
(ABS ENCLOSED)

**Recommended for multi-user environments.*

BRAKE OPTIONS AND POSITIONS

Select First Brake Position (Included)	Select Second Brake Position (Included)
*Please select one option (STD) Left Handlebar (2113312) Right Handlebar (2113311) Rear Steering Handle (2113313) *Requires Rear Steering Handle T-bar (2113315)	*Please select one option - must differ from first brake position (STD) Left Handlebar (2113322) Right Handlebar (2113321) Rear Steering Handle (2113323) *Requires Rear Steering Handle T-bar (2113324)

BRAKE ADD-ON (Optional)	FRONT FORK - Select one		
Adjustable Drag Brake (2013215)			
CRANK ARMS - Select one 3" Alloy Crank (5012252) 4" Alloy Crank (5012254) 5" Alloy Crank (5012255) *Recommended (STD)  Crank Arm Crank Arm Length Shortener *Reduces length by 1/2" (optional) Left Side (2012049) Right Side (2012050) Both Sides (2012047)	Rigid Chrome Fork (STD) (5011021)	Suspension Fork (5011026)	Adjustable Tilt Fork (211262) <i>The adjustable tilt fork allows therapists and caregivers to add or reduce the amount of tilt (up to roughly 8 degrees) this helps to improve the rider's overall comfort and positioning.</i>

ACCESSORIES - (Optional)				
				
Velcro Hand-Eye Coordination Gloves XS (6315031) 5½" height x 1¾" wrist SML (6315033) 6" height x 2" wrist MED (6315034) 7" height x 2¼" wrist LRG (6315035) 8" height x 3¾" wrist	Indoor Stationary Trainer (2022340)	Leg Braces *Only available with molded footplates. *Requires Rear Pulley. Left Side Only (LEG BRACE L) Right Side Only (LEG BRACE R) Pair (LEG BRACE PAIR) Inseam: _____ Calf Circumference: _____ *Measurement with AFO's*	Rear Platform (REAR PLATFORM)	Removable Canopy (6515011)

ACCESSORIES - (Optional)				
				
Spoke Covers (3) (2112341)	Adjustable Tablet/Phone Holder Tablet (5025070) Phone (5025080)	Cane/Crutch Holder (2125062)	Padded Adduction Strap (6320060)	Electric Assist Motor (2125360) *Not compatible with Tilt Fork Add-On: Pedal Assist Sensor (2125355)

ACCESSORIES - (Optional)

					
Oxygen Tank Holder (2125010) *Fits Size D/E Tanks	Communication Tray (2125281)	Simulated Sheepskin Cover Child Seat (6114070) Adult Seat (6114080)	Mirror (5015040)	Tool Pouch (6300022)	Bike Cover (6315602)

CUSTOMER INFORMATION

Business Name: _____

Contact Person: _____

Address: _____

City: _____ Prov./State: _____

Postal/Zip Code: _____ Ordered by: _____

Phone: _____

Email: _____

ORDER INFORMATION

Purchase Order: _____

Order Date: _____ Quote Date: _____

FCI Representative: _____

Payment Terms: _____

CREDIT CARD (CHECK ONE) ☐ Visa ☐ MasterCard Exp. Date: _____

Card Number: _____

Name On Card: _____

Signature: _____

SHIPPING INSTRUCTIONS

Name: _____

Address: _____

City: _____

Province/State: _____

Postal/Zip Code: _____ Phone: _____

Federal ID/SSN: _____

PRIVACY POLICY

Freedom Concepts Inc. collects, uses and discloses personal information of the Customer and/or Rider to properly assemble and manufacture the mobility device and may contact the Rider's therapist for additional personal information to assist with this process. The collection, use and disclosure of the personal information of the Customer and/or the Rider is governed by any consent which may, from time to time, be provided, and by the Freedom Concepts Inc. Privacy Policy which is available on our website www.freedomconcepts.com or by contacting our office.

By signing below, you hereby warrant that you have the authority to bind the Rider and hereby authorize the collection, use, and disclosure of personal information as herein provided and in accordance with the Freedom Concepts Inc. Privacy Policy.

TERMS AND CONDITIONS

Prices are subject to change without notice. Prepaid or net 30 days O.A.C. All taxes extra. Freight extra. Manufacturer reserves the right to change prices, colors, features, dates, locations and products without notice. Residential delivery charge may apply. Duty and brokerage included where applicable.

CUSTOMER SIGNATURE

PHOTO RELEASE

I hereby give permission to Freedom Concepts Inc. to use photographs of me or my child at their discretion. ☐ YES ☐ NO

I would like to receive regular email updates. ☐ Yes ☐ NO

Email: _____

SIGNATURE OF RIDER/PARENT

NOTES: