

Complement your Zippie with the JAY® Zip™
Cushion and Back – designed just for kids!



Pediatric Wheelchair Portfolio

JAY Zip Back

Versatile One Step Release Hardware

- Easy one step release
- Fits on wide range of tubing: 3/4" with inserts, 7/8" with inserts or 1" without inserts
- One-tool adjustments



One step release



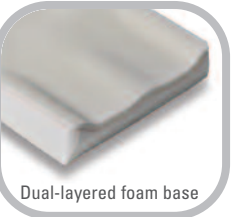
JAY Zip Cushion

Comfortable

- Dual-layered, contoured foam base
- Reticulated foam in the outer cover promotes air movement
- Soft, stretchable outer cover



Dual-layered foam base



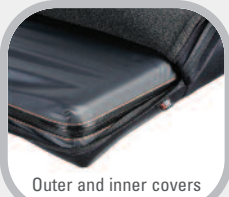
Convenient and Antimicrobial

Outer cover:

- Silver impregnated X-static® stretch fabric naturally inhibits bacterial growth
- Extra layer of microclimatic spacer fabric for comfort
- Machine washable and quick to dry
- Two outer covers included (cushion only)
- Safe non-toxic material

Inner cover:

- Easy to wipe off
- Aquaguard™ zipper resists moisture
- Anti-wicking seam thread protects foam base



Outer and inner covers

JAY SPECIFICATIONS

JAY Zip Cushion	
HCPCS Code	E2607
Weight Capacity	165 lbs.
Weight	2.1 lbs (12" x 12")
Product Width	8" – 16"
Product Depth	8" – 18"
Product Height	2.75"

JAY Zip Back	
HCPCS Code	E2613
Weight Capacity	165 lbs.
Weight	2.5 lbs. (12" x 12")
Product Width	8", 10", 12", 14"
Product Height	6", 8", 10", 12"
Depth Adjustability	3" (anterior)
Back Angle	+20° to -20°
Width Adjustability	+1"



Zippie Pediatric Wheelchair Portfolio

This brochure highlights the features of the Zippie tilt-in-space, folding, and rigid pediatric wheelchair portfolio.* When you think of Zippie, imagine all the activities children can enjoy. Zippie products are designed to be simple-to-use and reliable sources of support for the active lifestyles of children. Zippie's superior designs increase functional mobility to keep children going, and uncompromising quality ensures we never let them down.

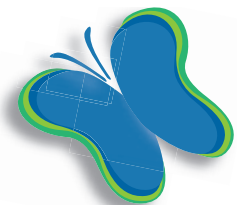


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*For more information on early intervention mobility devices and strollers, please consult the Kid Kart® Family Brochure.

Why Zippie?

Ability to Grow. All Zippie models include the ability to grow. Multiple features and options provide the right fit, and common components allow for less inventory and easier adjustments for changing needs. Some models offer a one-time free growth kit through the True Fit Program.

Transit Option. Kids deserve mobility that doesn't compromise safety. That's why all Zippie wheelchairs with the transit option are tested for use as a seat in a motor vehicle.

Largest Variety of Options. Every Zippie model can be individualized to meet the unique mobility needs of each child. Options such as one-arm drive, hub locks, multiple armrests and seating choices provide the right clinical solution. Kid-approved accessories and color choices, such as Glow in the Dark, allow each child's personality to shine bright!

built4me

Built-4-Me. Our Built-4-Me Team is dedicated to creating product customizations beyond what is listed on our product order forms. Experts in the engineering and manufacturing of custom rehab products will listen to your specific requests and build a chair as individual as your fingerprint!

Some of the most common Built-4-Me customizations on Zippie wheelchairs* include:



Dynamic Back
Allows controlled movement of the backrest to help maintain proper user positioning and reduce wheelchair damage during times when user experiences high tone



Custom Vent Tray
Allows a ventilator to be mounted to a wheelchair by mounting a tray to its base



One Arm Drive
Allows wheelchair propulsion to be controlled on one side for users with limited function



Oxygen Tank Holder
Allows an oxygen tank to be mounted to the back canes of the wheelchair

* Contact Built-4-Me for availability of customizations on your Zippie wheelchair of choice.



Zippie® TS

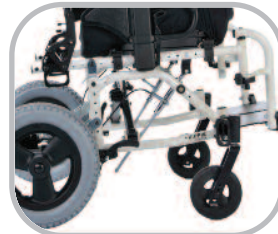
The **Zippie TS** is the premier pediatric tilt-in-space chair, available in either a folding or rigid style frame. The Zippie TS has built-in frame growth with the widest variety of options and is able to accept many seating and positioning solutions.



Tilt-in-Space up to 45° on both rigid and folding frames. Eliminate exposed cables with the **Foot Release Tilt Actuator**.

Ability to grow the chair frame as the child's needs change. The Zippie TS has the ability to grow in both seat depth and seat width.

Optional Folding Frame uses a lightweight, welded frame construction, which allows the frame to compress into a small package and is ideal for transportability and storage in tight places.



ZIPPIE TS SPECIFICATIONS

	FOLDING	RIGID
HCPCS Code	E1234	E1233
Overall Weight*	29 lbs. w/o footrests	29 lbs. w/o footrests
Weight Capacity	165 lbs.	165 lbs.
Overall Product Width*	18.25" to 24.25"	18.25" to 24.25"
Transit Option	Yes	Yes
Seat Width	10" to 18"	10" to 18"
Seat Depth	13" to 20"	13" to 20"
Front Seat Height	15.5" to 20"	15.5" to 20"
Rear Seat Height	14" to 19"	14" to 19"
Hanger Options	Swing In/Out: 60°, 70°, 80°, 90° HD, ELR, ALR	Swing In/Out: 60°, 70°, 80°, 90° HD, ELR, ALR
Tilt Ranges	45°	45°
True Fit Growth System	TS: Yes TS SE: No	TS: Yes TS SE: No

* Actual measurements may vary according to the wheelchair's configuration and accessories

Zippie® IRIS

The **Zippie IRIS** uses patented rotation-in-space technology to rotate the seat frame around the user's center of gravity. This rotational system provides the shortest possible wheelbase without compromising stability. It also ensures a smooth and controlled rotation.

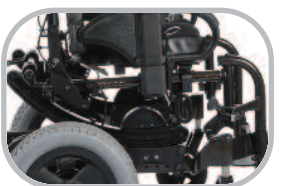


Eliminate exposed cables with the **Foot Release Tilt Actuator**. Never again worry about cable systems getting in the way.

Ability to grow the chair frame as the child's needs change. Adjust the center-of-gravity/ center-of-rotation and depth as needed and increase the width with just a few parts.

Additional features include:

- 2 tilt range options to optimize positioning needs
- Hub lock with push-button wheel access technology
- Swing-in / swing-out hangers
- Angle adjustable push handle with 260° rotation

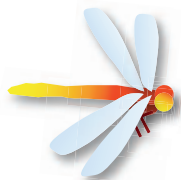


ZIPPIE IRIS SPECIFICATIONS

HCPCS Code	E1233
Overall Weight*	20 lbs. w/o footrests
Weight Capacity	165 lbs.
Overall Product Width*	17.5" to 25.5"
Transit Option	Yes
Seat Width	10" to 18"
Seat Depth	10" to 18"
Front Seat Height	12.5" to 19"
Rear Seat Height	w/ drop seat: 11" to 17.5"
Hanger Options	Swing-In/Out: 60°, 70°, 80°, 90° HD, ELR, ALR, Contracture
Tilt Ranges	40°: -5° to 35°, 0° to 40°, +5 to 45° 55°: -5° to 50°, 0° to 55°, +5 to 60°
True Fit Growth System	IRIS: Yes IRIS SE: No

* Actual measurements may vary according to the wheelchair's configuration and accessories

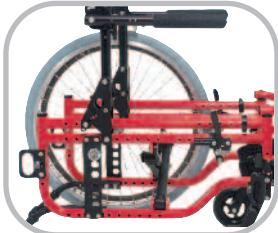




The **Zippie GS**, named for its built-in Growth System, meets the child’s needs in both folding and rigid frames as well as standard and reverse wheel configurations.



The Built-in Growth System easily allows the frame to grow as the child grows. The dual seat rails allow both the seating system and accessories to be mounted without interference in the same small space.



A fully adjustable, universal axle plate allows the GS to be set up in standard or **reverse wheel configurations**. The axle plate also provides half-inch vertical and horizontal adjustments for increased wheel access without sacrificing growth potential.



Optional One-Arm Drive with Dual Handrims is a proven design that’s easy to maneuver and offers trouble-free durability.



ZIPPIE GS SPECIFICATIONS		
	FOLDING	RIGID
HCPCS Code	E1238	E1237
Overall Weight*	25 lbs. w/o footrests	29 lbs. w/o footrests
Weight Capacity	165 lbs.	165 lbs.
Overall Product Width*	19" to 27"	19" to 27"
Transit Option	Yes	Yes
Seat Width	10" to 18"	10" to 18"
Seat Depth	10" to 20"	10" to 20"
Front Seat Height	14" to 20"	14" to 20"
Rear Seat Height	12.5" to 20"	12.5" to 20"
Hanger Options	Swing-In/Out: 60°, 70°, 80° Swing-Away: 90° HD, ELR, ALR	Swing-In/Out: 60°, 70°, 80° Swing-Away: 90° HD, ELR, ALR
True Fit Growth System	GS: Yes GS SE: No	GS: Yes GS SE: No

* Actual measurements may vary according to the wheelchair’s configuration and accessories

The **Zippie 2** is a lightweight folding wheelchair that folds small enough to fit in most compact cars. The Zippie 2 is easily adjustable and has the ability to grow as the child grows.



Folding frame allows for easier portability. **Locking crossbraces** give the Zippie 2 an easy-to-push, solid feel.



Seat rail is eliminated to provide an **open seat frame**, which easily interfaces with seating systems. Elimination of the upper seat rails allows for lower seat heights and enables children to interact at eye level.

Interchangeability in the components allows the chair to grow as the child grows. The Zippie 2 offers a wide variety of swing-in/out hangers and other adjustable, quick-release components.



ZIPPIE 2 SPECIFICATIONS	
HCPCS Code	E1238
Overall Weight*	25 lbs. w/o footrests
Weight Capacity	165 lbs.
Overall Product Width*	20.5" to 25.5"
Transit Option	Yes
Seat Width	12" to 16"
Seat Depth	12" to 18"
Front Seat Height	15" to 20"
Rear Seat Height	13.5" to 19"
Hanger Options	Swing-In/Out: 60°, 70°, 80°, 90° ELR, ALR
True Fit Growth System	Yes

* Actual measurements may vary according to the wheelchair’s configuration and accessories



Zippie® Zone™

The **Zippie Zone** is an ultra lightweight, option-rich pediatric rigid chair that ergonomically fits the smallest child while still allowing the greatest wheel access for independent mobility.



The **ultra lightweight frame** weighs as little as 14 lbs. in a 10" x 10" configuration. 7000 series aluminum and Shapeloc Technology create an incredibly strong frame at the lowest possible weight.

Built-in growth capabilities include 3" of frame depth adjustment and 2" of seat sling depth adjustment. Frame width growth is as simple as replacing 4 tubes (seat, back, camber, and footrest).

Additional features include:

- Flared seat and inset backrest to fit small children and provide better access to the wheels for propulsion
- Hub lock on seat rail – release button positioned out of the way when pushing
- Flip-up angle adjustable footrest to aid in transfers.



ZIPPIE ZONE SPECIFICATIONS

HCPCS Code	E1235 or E1237
Overall Weight*	14 lbs.
Weight Capacity	165 lbs.
Overall Product Width*	16" to 25"
Transit Option	Yes
Seat Width	8" to 16"
Seat Depth	8" to 18"
Front Seat Height	14" to 19"
Rear Seat Height	13" to 19"
Hanger Options	80°
True Fit Growth System	No**

* Actual measurements may vary according to the wheelchair's configuration and accessories

** Includes 3" of built-in frame depth growth and 2" of built-in seat sling depth growth



Zippie® Kidz

The **Zippie Kidz** is the smallest pediatric rigid wheelchair in the Zippie portfolio. Available in standard or reverse wheel configurations and featuring a depth-adjustable back, the Zippie Kidz is an ideal chair for a growing child.

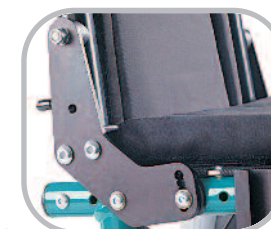


Designed for toddlers who can self-propel, the large wheels can be placed in **reverse configuration** (at the front of the frame) or in standard configuration (in the rear), giving the child better access to the wheels.

A **depth-adjustable back** allows frame depth to grow as the child grows. Width adjustments can also be made for growth.

Additional features include:

- Easy set-up and adjustments
- Low seat-to-floor height to allow the child to be at eye level with peers
- Optional single stroller handle for easy propulsion by caregivers



ZIPPIE KIDZ SPECIFICATIONS

HCPCS Code	E1235
Overall Weight*	14 lbs. w/o footrests
Weight Capacity	150 lbs.
Overall Product Width*	18" to 22"
Transit Option	No
Seat Width	10" to 14"
Seat Depth	8" to 14"
Front Seat Height	10.75" to 14"
Rear Seat Height	9.75" to 14.25"
Hanger Options	90°
True Fit Growth System	Yes

* Actual measurements may vary according to the wheelchair's configuration and accessories



Armrest Options

T-Post Armrest



- Standard and tall posts
- Three height settings

Height-Adjustable Armrest



- Peds, Kids and Adult Sizes
- Desk and full length

Flip-Up Armrest



- Simple flip-back operation
- Multiple height positions

Locking, Flip-Back Armrest



- Locking flip-back operation
- Multiple height positions

Locking, Length-Adjustable, Flip-Up Armrest



- Desk, full or foam pads
- Locking Flip-back operation
- Multiple height and length adjustments



Footrest Hanger Options

Heavy-Duty, Front Mount, Lift-Off



- 90°, 80° & 70° angles
- 2" and 4" extensions

Swing In/Out, Front Mount



- 90°, 80° & 70° angles
- 2" and 4" extensions

Swing In/Out (extension tubes)



- 80°, 70° & 60° angles
- 3" extension tube lengths

Elevating Legrest



- Kids 90° front mount style
- Adult standard style



Footplate Options

Kids Angle-Adjustable Footplate



- Rigid aluminum plate
- Angle adjustable

Adult Angle-Adjustable Footplate



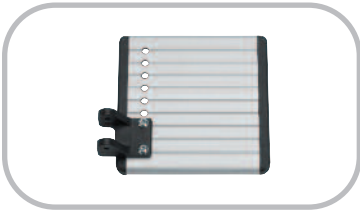
- Oversized slotted aluminum plate
- Angle adjustable

90° Footboard



- Removable and depth adjustable
- Angle adjustable

Aluminum Footplate



- Depth adjustable
- For use with elevating legrests

Flip-up Platform Footplate



- Angle-adjustable
- For use with std swing-aways

Composite Footplate



Backpost Options

Stroller Handles



- 21" LOW
- 23" MED
- 25" HIGH

Swing-Away, Adjustable Stroller Handles



- Adjusts in height
- Folds in for storage

Removable Extension



- Comfortable hand positions
- Rigidizes back canes
- Mounts upward or downward

Folding, Adjustable Rigidizer



- Provides stability and also adjusts to accommodate seating systems

Height Adjustable, Angle Adjustable Push Handle



- 260° of rotation
- User friendly thumb button release