



## ZIPPIE FAMILY

When you think of Zippie, **imagine all the activities** children can enjoy. Each Zippie product is designed to be a **simple-to-use** and **reliable** support for the **lifestyles of children**. Zippie's superior designs increase **functional mobility** to keep children going, and our uncompromising quality ensures we **never let them down**.



For information on the Kid Kart® Xpress, TLC, and Mighty Lite, please consult the Kid Kart Family Brochure.

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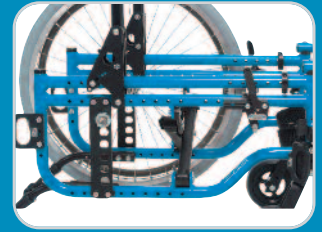


### Product Exclusive Symbol

The butterfly symbol indicates a special feature, exclusive only to that model of Zippie wheelchair!

## 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.



## Largest Variety of OPTIONS

Every Zippie model can meet a child's mobility needs. 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!



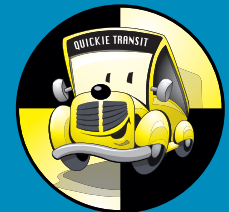
## Compatibility ASSURANCE

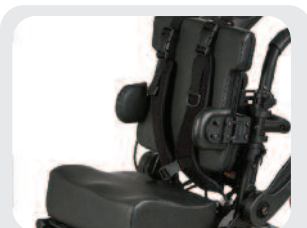
Adding JAY® standard or custom configured seating to Zippie wheelchairs through Compatibility Assurance ensures product compatibility and helps mobility systems to be delivered to their new homes quickly and without complications.



## 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.





### Pediatric-Specific Seating

The ASAP II seat frame is available in sizes from 10x10 to 16x19. Width and depth adjustments allow the seat to grow with your child. Tailor to your child's needs with JAY® seating and positioning supports.



OUR SMALLEST  
**POWER**  
 WHEELCHAIR BASE WITH  
 CLINICALLY **PROVEN**  
**PEDIATRIC**  
 SEATING FOR  
 MAXIMUM  
 ACCESSIBILITY AND  
**INDEPENDENCE.**

## ZIPPIE ZM-310



### Compact Base with High Performance Motors

The ZM-310 is 24" wide and 35" long with a 19" turning radius for maneuvering through tight indoor spaces. 1.3" drive wheels climb obstacles and glide over terrain while keeping the child secure. Reliable 4-pole, 6mph motors keep up with children's most playful and energetic days.



### Power Seat Elevate

9" or 12" of Power Seat Elevate assists with accessing tall shelves or light switches and interacting with peers at eye level.



### Manual Tilt and Recline

50° of Manual Tilt and/or 40° of Manual Recline allow the caregiver to change the child's position or posture to assist with feeding, digestion, respiratory function, and visual orientation.

### Special Features

Optional 50° of Power Tilt

PG Drives expandable and non-expandable electronics

Optional Specialty Input Devices for independent mobility

Angle Adjustable Centermount Footrest with 3" to 13" lengths



THE FIRST EVER  
WHEELCHAIR WITH  
**XLOCK**  
TECHNOLOGY FOR  
THE PERFORMANCE  
OF A RIGID  
FRAME AND  
CONVENIENCE  
OF A FOLDING  
FRAME.

## ZIPPIE X'CAPE



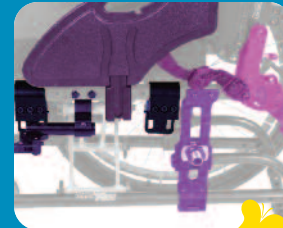
### Z-finity™ System

The Z-finity™ System's footplate can be adjusted between 0.5" above the seat pan to 21" below the seat pan to provide proper support as children grow. Its rotating hardware allows infinite adjustment along its rotational arc, achieving multiple angles and placement options for positioning the feet, ankles, and knees.



### XLOCK™ Technology

Patented locking crossbrace reduces frame play for greater efficiency and less fatigue. XLOCK features one-step push-to-lock and pull-to-fold functions.



### VersaRail™ Seat Rail

VersaRail offers shared placement of components and accessories, such as seating, armrests, wheel locks, side guards, etc.

### Special Features

27 frame colors and 24 crossbrace colors create over 600 combinations!

2" of width growth and 3" of depth growth built into frame

Option of Swing-in/  
Swing-out Hangers or  
Fixed Front Frame

Folding Push Handle tucks  
away or raises to the  
caregiver's height



DESIGNED  
FOR ACTIVE  
CHILDREN,  
THE ZIPPIE ZONE  
RIGID  
WHEELCHAIR IS OUR  
LIGHTEST  
ZIPPIE YET!

## ZIPPIE ZONE



### Our Lightest Pediatric Wheelchair Ever!

Using 7000 series aerospace aluminum and ShapeLoc technology, the Zippie Zone is incredibly strong and weighs as little as 14 lbs!



### Built-in Growth

3" of frame depth adjustment and 2" of seat sling depth adjustment. Frame width growth is as simple as replacing 4 tubes!



### Child-specific Frame

Flared or inset frame and inset backrest fit small children and provide better access to the wheels.

### Special Features

Flip-up, angle-adjustable footrest for easy transfers

Push-button hub lock located on seat rail stays out of the way during propulsion

Dynamic Center Rear Caster for greater maneuverability and rearward stability



THE ZIPPIE 2  
FOLDING  
WHEELCHAIR IS  
AVAILABLE WITH  
A WIDE VARIETY  
OF OPTIONS  
AND ALLOWS FOR  
STORAGE IN  
TIGHT SPACES.

## ZIPPIE 2



### Open Seat Frame



By eliminating the upper seat rails, seating systems attach directly to the Zippie 2's frame. This reduces weight and makes way for lower seat heights so children can access low tables and desks.



### Ability to Grow

The Zippie 2's components are interchangeable and highly adjustable, allowing the chair to grow and adapt with the child.

### Folding Frame

The Zippie 2's folding frame is easy to transport and store in tight spaces. It features a locking crossbrace for an easy-to-push, rigid feel.



## ZIPPIE GS

THE ZIPPIE GS  
IS AVAILABLE WITH  
**FOLDING** OR  
**RIGID** FRAMES  
AND **STANDARD**  
OR **REVERSE** WHEEL  
CONFIGURATIONS.



### Reverse Wheel Configuration

To allow children of all sizes to reach the wheels for maximum independence, the GS's main wheels can be placed in standard (rear of the frame) or reverse (front of the frame) configuration. The axle plate may be adjusted vertically and horizontally to allow for additional growth.



### Built-in Growth System

The GS easily grows as the child grows. The frame and versatile growing seat pan allow for up to 2" of width growth and up to 4" of depth growth!



### Folding or Rigid Frame

Choose the folding frame option for easy transport and storage in tight spaces. Choose the rigid frame option for greater propulsion efficiency.

### Special Features

Optional One-Arm Drive allows maneuverability to be controlled on one side for children with limited function





THE ZIPPIE TS  
TILT-IN-SPACE  
WHEELCHAIR IS  
AVAILABLE WITH  
THE WIDEST VARIETY  
OF OPTIONS  
AND AN OPTIONAL  
FOLDING FRAME  
FOR EASY STORAGE.

## ZIPPIE TS



### 45° of Tilt-in-Space Technology

For excellent positioning, the TS offers 45° of tilt technology. The **Foot Release Tilt Actuator** is easy to operate and prevents tangles caused by exposed cables.



### Ability to Grow

With up to 2" of width adjustments and up to 5" of depth adjustments, the TS is able to accommodate the child's growth.

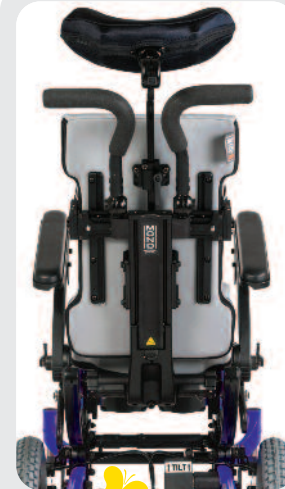


### Folding and Rigid Frame Options

The TS is available with a rigid frame for efficiency during propulsion or with a folding frame for easy transport and storage in tight spaces.



# ZIPPIE IRIS



## MONO Backrest System™

The optional MONO Backrest System allows for independent selection of the backrest width and chair width, eliminates interference between backrest hardware and laterals, offers up to 2" of midline backrest offset, and features 35° of angle adjustment. The dynamic function allows for controlled movement of the backrest.



### 55° of Rotation-in-Space Technology

For superior positioning, the shortest possible wheelbase, and a smooth tilting motion, the IRIS features up to 55° of rotation-in-space technology.



### ELR / ALR

Improved Elevating/Articulating Legrest design offers ergonomic positioning.



### Foot Release

Eliminate exposed cables by selecting the easy to operate Foot Release Tilt Actuator

## Special Features

Rocker Arm Cover

New Swing-In/Swing-Out hangers for intuitive release and a secure lock over time

Dynamic Back

Optional width-adjustable strut tubes



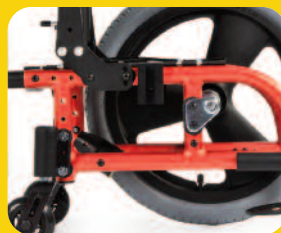
## ZIPPIE KIDZ

DESIGNED FOR USE  
AS AN INTRODUCTORY  
WHEELCHAIR FOR  
INDEPENDENT  
TODDLERS,  
THE ZIPPIE KIDZ  
RIGID  
WHEELCHAIR IS OUR  
SMALLEST ZIPPIE.



### Reverse Wheel Configuration

To allow small children to reach the wheels for maximum independence, the Kidz' main wheels can be placed in reverse configuration at the front of the frame.



### Ability to Grow

The Kidz' depth-adjustable back allows the frame depth to grow with the child.



### Special Features

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 (pictured)



THE ZIPPIE VOYAGE  
 FEATURES A  
 BABY JOGGER™  
 STROLLER BASE,  
 SEATING AND  
 POSITIONING WITH  
 ABILITY TO GROW,  
 AND COUNTLESS  
 ACCESSORIES!

## ZIPPIE VOYAGE



### Baby Jogger City Select Stroller Base

The Voyage features patented, one-step, Quick-Fold Technology, telescoping stroller handles, easy access wheel locks, puncture-proof rear wheels, swivel front wheels that lock out for long-distance strolling, and WC-19 Transit tie downs.



### Versatile Seating for Babies on-the-Grow!

The Voyage features a 50° tilt range and optional recline for superior positioning. The reversible seat can face forward so the child can explore their surroundings, or rearward for maximum bonding time. Multiple head, hip, thigh, and trunk support options create a customized fit that adjusts to accommodate rapid growth.



### Functional Accessories

- Cup Holder (pictured)
- Folding Booster Base
- Vent Tray, O<sub>2</sub> Holder, or IV Pole
- Front Mount Utility Platform or Rear Accessory Platform

Specifications are subject to change without notice.

	ZIPPIE X'CAPE	ZIPPIE 2	ZIPPIE GS / GS SE	ZIPPIE ZONE	ZIPPIE KIDZ
FRAME TYPE	FOLDING	FOLDING	FOLDING or RIGID	RIGID	RIGID
HCPCS CODE	E1238	E1238	Folding: E1238 Rigid: E1237	E1235, E1237	E1235
Transit Option	Yes <sup>1</sup>	Yes	Yes	Yes	No
Tilt Range	_____	_____	_____	_____	_____
Chair Weight*	19 lbs. w/o footrests	25 lbs. w/o footrests	Folding: 29 lbs. w/o footrests Rigid: 25 lbs. w/o footrest	14 lbs.	14 lbs. w/o footrest
Weight Capacity <sup>w/o seating</sup>	165 lbs.	165 lbs.	165 lbs.	165 lbs.	150 lbs.
Overall Width*	14.8" to 26.5"	20" to 25.5"	19" to 27"	16" to 25"	18" to 22"
Seat Width	8" to 16" (grows to 18")	12" to 16"	10" to 18"	8" to 16"	10" to 14"
Seat Depth	8" to 18" (grows to 20")	12" to 18"	10" to 20"	8" to 18"	8" to 14"
Back Angle Adjustment	Fore (-) 8° to Aft (+) 24°	Fore (-) 5° to Aft (+) 30°	Fore (-) 5° to Aft (+) 30°	Fore (-) 17° to Aft (+) 8°	Fore (-) 0° to Aft (+) 12°
Front Seat-To-Floor Height	13" to 19"	15" to 20"	14" to 20"	14" to 19"	1.75" to 14"
Rear Seat-To-Floor Height	11" to 18.5"	13.5" to 19"	12.5" to 20"	13" to 19"	9.75" to 14.25"
Footrest / Frame Angle	80° (Z-finity™ may be adjusted to achieve a wide range of footrest angles)	Swing-In/Out: 60°, 70°, 80°, 90° ELR, ALR	Swing-In/Out: 60°, 70°, 80° Swing-Away: 90° HD, ELR, ALR	80°	90°
Back Type	Fixed Height, Height Adjustable, Dynamic	Fixed Height and Height Adjustable	Fixed Height and Height Adjustable	Folding Angle Adjustable Double Lock-Down	Folding Height Adjustable and Non-Folding Height Adjustable
Back Height	Fixed Height: 9", 13", 16" Ht Adjustable: 11" to 24", 12" to 24" Dynamic: 12" to 24"	Fixed Height: 19", 22", 25" Ht Adjustable: 17 to 23", 20 to 26"	Fixed Height: 19", 22", 25" Ht Adjustable: Folding: 17 to 23", 20 to 26" Rigid: 16 to 22", 19 to 25"	6" to 8" through 15" to 18"	Regular: 8" to 10" Tall: 10" to 12"
Center of Gravity Adjust.	3"	3.12"	3"	2.5"	None
Rear Wheel Sizes	12", 16", 20", 22", 24"	12", 16", 18", 20", 22", 24"	12", 16", 18", 20", 22", 24"	18", 20", 22", 24"	12", 16", 20"
Caster Sizes	3", 4", 5", 6"	3", 4", 5", 6", 8"	3", 4", 5", 6", 8"	3", 4", 5", 6"	3", 5"
True Fit or One-Time Free Growth Kit	Yes	Yes	GS: Yes GS SE: No	No <sup>2</sup>	Yes
Warranty <sup>Refer to Owner's Manual for details</sup>	Frame: Lifetime Parts: 1 Year	Frame: Lifetime Parts: 1 Year	Frame: Lifetime Parts: 1 Year	Frame: Lifetime Parts: 1 year	Frame: Lifetime Parts: 1 Year

\* Actual measurements may vary according to the chair configuration and accessories.

1. Conforms with ANSI/RESNA WC-19 standards. Please refer to Quickie® & Zippie® WC-19 Transit Securement Supplement (MK-100072) for additional information. Supplement is available for download at [www.sunrisemedical.com](http://www.sunrisemedical.com).

ZIPPIE TS / TS SE	ZIPPIE IRIS	ZIPPIE VOYAGE
<b>TILT-IN-SPACE</b> Folding or Rigid	<b>TILT-IN-SPACE</b> Rigid	<b>EARLY INTERVENTION</b> Stroller
Folding: E1234 Rigid: E1233	E1233	E1232
Yes	Yes <sup>1</sup>	Yes
45°	<b>40°:</b> -5 to 35°, 0 to 40°, +5 to 45° <b>55°:</b> -5 to 50°, 0 to 55°, +5 to 60°	<b>50°:</b> -5° to 45°
29 lbs. w/o footrests	31 lbs. w/o footrests	23 lbs. (base only)
165 lbs.	165 lbs.	60 lbs.
18.25" to 24.25"	17.5" to 25.5"	24"
10" to 18"	10" to 18"	6" to 13"
13" to 20"	10" to 18"	5" to 13"
Fore (-) 5° to Aft (+) 30°	Fore (-) 5° to Aft (+) 30°	Fore (-) 0° to Aft (+) 45°
15.5" to 20"	12.5" to 19" w/drop seat: 11" to 17.5"	_____
14" to 19"	12.5" to 19" w/drop seat: 11" to 17.5"	_____
Swing-In/Out: 60°, 70°, 80°, 90° HD, ELR, ALR	Swing-In/Out: 60°, 70°, 80°, 90° HD, ELR, ALR, Contracture	Adjustable from -50° to 170°
Fixed Height and Height Adjustable	Fixed Height, Height Adjustable, Reclining, Dynamic	Height Adjustable, Reclining
Fixed Height: 19", 22", 25" Ht Adjustable: Folding: 17 to 23", 20 to 26" Rigid: 16 to 22", 19 to 25"	Fixed Height: 19", 22", 25" Ht Adjustable: 16 to 22", 19 to 25" Reclining: 21", 24"	Short: 7" to 13" Tall: 10" to 17"
None	6"	_____
12", 16", 18", 20", 22", 24"	12", 16", 20", 22", 24"	12"
3", 4", 5", 6", 8"	4", 5", 6", 8"	7"
TS: Yes TS SE: No	IRIS: Yes IRIS SE: No	No
Frame: Lifetime Parts: 1 Year	Frame: Lifetime Parts: 1 Year	Frame: Lifetime Parts: 1 Year

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

ZIPPIE ZM-310	
<b>POWER</b>	
HCPCS CODE	ZM-310 BC: K0848 ZM-310 SC: K0856
Transit Tested	Yes <sup>1</sup>
Drive Wheel	Mid
Max Speed	6.0 mph
User Weight Capacity	165 lbs.
Electronics	PG Drives VR2 or R-net
Suspension	6-wheel
Turning Radius	19"
Overall Base Width	24"
Overall Base Length	35" w/o footrests
Drive Wheels	13" w/ flat-free inserts
Seat Selection	ASAP II
Seat Width	10" to 16"
Seat Depth	10" to 19"
Seat-to-Floor Height	15.5" to 21.8"
Tilt	Power or Manual
Recline	Manual
Seat Elevate	9" or 12"
Batteries	Group 22



**T-Post**

- Standard and tall posts
- Three height settings



**Height-Adjustable**

- Peds, kids, adult sizes
- Desk and full length



**Flip-Up**

- Simple flip-back operation
- Multiple height positions



**Locking, Flip-Back**

- Locking flip-back operation
- Multiple height positions
- Length-adjustable option



**T-Post with Sideguard**  
(available on Zippie X'CAPE)

- Desk and full length classic or foam armpads
- Two height options



**Cantilever**  
(available on Zippie ZM-310)

- 2 height ranges
- Desk and full length
- Waterfall and standard armpad styles
- 2-point locking option



**Kids Angle-Adjustable**

- Rigid aluminum plate
- Angle adjustable



**Adult Angle-Adjustable**

- Oversized slotted aluminum plate
- Angle adjustable



**90° Footboard**

- Removable
- Depth adjustable
- Angle adjustable



**Aluminum**

- Depth adjustable
- For use with elevating legrests



**Flip-Up Platform**

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



**Composite**

- Standard footplate



**Multi-Angle Adjustable**  
(available on Zippie X'CAPE)

- Compatible with Z-finity™ System
- Depth adjustable
- Angle adjustable

# ARMREST AND FOOTPLATE OPTIONS

Other options, not pictured, are also available.



**Stroller Handles**  
21" 23" 25"  
LOW MED 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 adjusts to accommodate seating systems



**Height-Adjustable, Angle-Adjustable Push Handle**

- 260° of rotation
- User friendly thumb button release



**MONO Backrest System™**  
(available on Zippie IRIS)

- Three heights ranging from 12" to 24"
- 35° of angle adjustment
- Offers numerous positioning capabilities
- Folds down for transport



**Z-finity™ System**  
(available on Zippie X'CAPE)

- Adjusts to achieve wide range of angles
- -0.5" to 21" lower leg length settings
- Available with fixed frame or swing-in/out hangers



**Swing In/Out, Front Mount or Extension Tubes**

- 90°, 80°, 70° & 60°
- Front Mount: 2" & 4" extensions
- Extension Tubes: 3 lengths
- Heavy duty option hangers



**Swing In/Out Extension Tubes**  
(available on Zippie IRIS)

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



**Elevating Legrest**

- Kids 90° front mount style
- Adult standard style



**Elevating/Articulating Legrest**  
(available on Zippie IRIS)

- 2" of height adjustment aligns pivot point with knee joint



**Angle-Adjustable Centermount Footrest**  
(available on Zippie ZM-310)

- 3" to 13" lower leg length settings
- Two footplate sizes

# BACKPOST AND FOOTREST HANGER OPTIONS

Other options, not pictured, are also available.



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!

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

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



#### 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



#### JAY® Zip Back

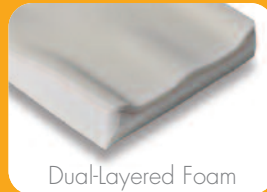


One step release

#### 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

#### JAY® Zip Cushion



Dual-Layered Foam

#### Comfortable

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

Convenient. 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