

# 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.



## ZIPPIE VOYAGE



QUICK FOLDING, LIGHTWEIGHT, STROLLER FRAME WITH INCREDIBLY **VERSATILE SEATING** AND POSITIONING, GIVING MORE OPTIONS TO SUPPORT GROWING **BABIES AND THEIR** CAREGIVERS



ITS KIND: A TRULY

FOR FAMILIES

ON THE MOVE

## THE FIRST OF

TRANSPORTABLE PEDIATRIC TILT WHEELCHAIR

SPECIALLY DESIGNED





#### Voyage Base

- One-step quick-fold technology
- Angle adjustable stroller handle
- Airless wheels
- Swivel front wheels that lock-out for longdistance strolling
- Transit tie-downs



Many Functional Accessories Available

Versatile Seating for Babies on-the-Grow!

The Voyage features a 35° 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 personal fit that adjusts to accommodate rapid growth.

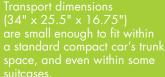


Quick Recline





The Most Compact Transport Dimensions in its class!









TILT-IN-SPACE WHFFI CHAIR IS AVAII ABI F WITH A WIDE VARIETY OF OPTIONS, INCLUDING AN OPTIONAL FOI DING FRAME FOR EASY STORAGE.



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.

Z-finity<sup>®</sup> System Footplate

Rotating hardware allows infinite adjustment along its rotational arc, achieving multiple angles and placement options.

ZIPPIE IRIS

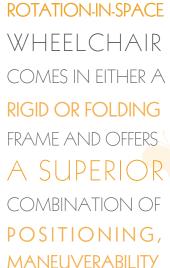


the shortest possible wheelbase, and a



XLOCK® Folding Crossbrace (optional) and locks when unfolded





AND PORTABILITY



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





#### MONO Backrest System™

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



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.



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.



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!

#### Special Feature

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





#### Z-finity® System <sub>«</sub>

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.

CONVENIENCE
OF A FOLDING
WHEELCHAIR
WITH THE
PERFORMANCE
OF A RIGID
F R A M E
THANKS TO
XLOCK™
TECHNOLOGY



VersaRail™ Seat Rail

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

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



ZIPPIE X'CAPE

## ZIPPIE ZONE



DESIGNED
FOR ACTIVE
CHILDREN,
THIS RIGID

WHEEL CHAIR IS OUR

LIGHTEST ZIPPIE YET!



#### 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!



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



#### 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!

#### 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



#### Small Turning Radius

Your child can move shoulder to shoulder with family or friends while driving 3 MPH (walking speed). A smooth riding drive suspension is always active, no matter what seat elevation you drive from. Your child will be able to steal cookies from cabinets, write on the chalkboard, and give you smooches at your 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.

IMAGINE THAT
THE SKY IS
THE LIMIT
WITH THE
PERFORMANCE,
ULTRA-COMPACT
BASE
AND SMALL
TURNING RADIUS



Powered Seat Elevator 12" of Powered Seat Elevation assists with accessing tall shelves or light switches and interacting with peers at eye level.



ZIPPIE MINI







## ARM SUPPORT **OPTIONS**



#### T-Post

• Standard and tall posts



#### Height-Adjustable

- Peds, kids, adult sizesDesk and full length



#### Locking, Flip-Back

- Locking flip-back
- Length-adjustable option



#### T-Post with Sideguard (available on ZIPPIE X'CAPE)

- Two height options

Other options, not pictured, are also available.



#### Kids Angle-Adjustable



#### Adult Angle-Adjustable





#### Flip-Up Platform



# BACKPOST & FOOT SUPPORT HANGER OPTIONS



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



Height-Adjustable, Angle-Adjustable Push Handle

- 260° of rotation
- User-friendly thumb button release



Swing-In/Out Extension Tubes (available on ZIPPIE IRIS & ZIPPIE X'CAPE)

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



Elevating/Articulating Legrest (available on ZIPPIE IRIS)

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

Other options, not pictured, are also available.



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 insert
- One-tool adjustments

JAY Zip® Cushion





#### Comfortable

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



#### ZIPPIE Frame Colors



#### **IMPORTANT NOTE:**

Print processes cannot accurately represent paint finishes. Actual colors may vary.

#### ZIPPIE Q300 M Mini Available Shroud Colors



#### ZIPPIE Q300 M Mini Available Accent Colors



### Glow paint



#### Anodized Parts





Manual Wheelchair Web Page



Power Wheelchair Web Page







