



# ROTATION IN SPACE

The superior standard  
for innovative, adjustable and  
quality tilt-in-space technology.



LIVE  
WITH  
OUT  
LIMITS



# IRIS / IRIS SE



## 40° OR 55°

### INTELLIGENT ROTATION IN SPACE

- Seat frame rotates around the user's center of gravity
- Smooth, balanced rotation designed to help user remain comfortable and secure
- Minimal effort required by caregiver to operate rotation
- Rocker arm minimizes lateral movement and includes cover to prevent debris from collecting on hardware

## ADJUSTMENTS

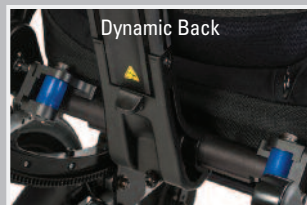
### OPTIMAL ROTATION & STABILITY

- Seat frame adjusts along horizontal plane to align Center-of-Gravity (CG) and Center-of-Rotation (CR) for the most intuitive and balanced rotation
- Rocker assembly adjusts on a horizontal plane for front stability
- Rear wheel and anti-tips adjust along the base frame for rear stability
- Frame set-up by QUICKIE optimizes the CG-CR alignment based on a few client measurements

## OPTIONS & CAPABILITIES



The Z-finity™ System's footplate can be adjusted from 0.5" above the seat pan to 21" below, providing proper support as users change. Rotating hardware allows infinite adjustment along its arc, achieving multiple angles and placement options for positioning the feet, ankles, and knees.



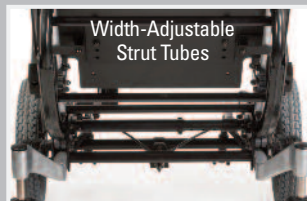
Dynamic Back

**Swing-in/Swing-out hangers** with intuitive release handles and tapered locking mechanism for a secure fit over time

**Dynamic Back** option controls back movement to help maintain proper positioning and reduce wheelchair damage resulting from involuntary movements

**Elevating/Articulating Legrest** design better aligns pivot with knee joint and is indexed with audible clicks through the range of motion

**Caregiver Aids:** angle adjustable stroller handle, foot release tilt actuator, and hands-free attendant wheel lock



Width-Adjustable Strut Tubes

Optional **Width-Adjustable Strut Tubes** allow for changes in chair width to accommodate user needs





Midline Backrest Offset

### MONO Backrest System™

- Allows backrest width to be selected separately from wheelchair base to accommodate clients with wider or narrower torsos
- Eliminates interference between back canes, backrest hardware, and positioning components for unrestricted placement of lateral thoracic supports
- Improves range of motion for self-propulsion
- Accommodates up to 2" of midline backrest offset
- Optional dynamic function for controlled back movement
- Offers 35° of angle adjustment
- Folds flat for transport



### Reverse Configuration

- Do you need full tilt for pressure distribution but still want the opportunity to self-propel? Consider an IRIS with reverse configuration.



### Portability

- One of the lightest weight tilt-in-space wheelchairs on the market at 39 lbs
- The compact wheelbase increases maneuverability
- Fold-down back canes for easy transport

# SR45



45°

## INTELLIGENT ROTATION IN SPACE

Utilizes the QUICKIE IRIS rocker arm for smooth, balanced rotation and effortless operation by the caregiver.

All the adjustment and setup capabilities of the IRIS.

### Smart Option Mix

- Options include the most frequently used armrests, wheels, tires, seat widths, and seat depths.
- Swing-in/swing-out hangers with simple footrest adjustments and intuitive release levers.
- Low profile dual post armrest design.

## COMPLETE POSITIONING SOLUTION



We combine IRIS Intelligent Rotation in Space technology...



...with the limitless positioning capabilities of the MONO Backrest System™ ...



...and the comprehensive portfolio of JAY® Positioning Supports.

The MONO Backrest System™ and JAY® Positioning Supports are fully integrated and compatible with the QUICKIE IRIS. This complete system may be ordered and assembled on-chair at our manufacturing facility.

Our COMPLETE POSITIONING SOLUTION offers the state-of-the-art technology, easy set-up, and clinical effectiveness you've come to expect from QUICKIE and JAY.

# JAY® Seating Selection

## JAY CUSHIONS



**JAY Union®**  
E2607, E2608



**JAY Fusion®**  
E2622, E2623



**JAY Fusion®  
Positioning**  
E2624, E2625



**JAY J2®  
Deep Contour**  
E2622, E2623,  
E2624, E2625

## JAY BACKS



**J3™ PA**  
E2613, E2614



**J3™ PL**  
E2615



**J3™ PD, PDL  
& PDC**  
E2620

## CUSTOM SEATING SOLUTIONS

\* WC-20 transit compliant when used in conjunction with a WC-19 compliant mobility base



### JAY® SureFit™

- Smart, simple custom seating option mix
- WC-20 transit tested and compliant\*
- Bundle with QUICKIE for compatibility and quick shipping



### JAY® ConfigureFit™

- Comprehensive custom seating solution
- WC-20 transit tested and compliant\*
- Intuitive order form follows clinical evaluation process to reduce omissions and maximize funding

To learn about customizing JAY seating products, visit the JAY Your Way product page on [www.SunriseMedical.com](http://www.SunriseMedical.com).

### SPECIFICATIONS

### QUICKIE IRIS / IRIS SE

### QUICKIE SR45

HCPCS Code	E1161	E1161
Overall Weight	39 lbs.	39 lbs.
User Weight Capacity	300 lbs. <sup>1</sup> (Standard) 400 lbs. <sup>1</sup> (Heavy Duty)	265 lbs.
Seat Width	14" - 22"	14" - 20"
Frame Depth	14" - 22"	14" - 22"
Front Seat-to-Floor Height	12.5" - 19.5"	14" - 20.5"
Back Angle Adjustment	-30° to 5°	-30° to 5°
Tilt Range	-5° to 35° 0° to 40° +5° to 45°	-5° to 50° 0° to 55° 0° to 45°
Transit Option	Yes <sup>2</sup>	Yes

**1. WARNING:** Addition of the Z-Finity™ System footrest to this device limits the maximum allowable user weight to 165 lbs. (75 kg).

**2. Conforms with ANSI/RESNA WC-19 standards. 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)**