



 **JAY**®


Signature
SERIES

The most elite
of JAY's superior
clinical seating.

Superior Clinical Seating

A Legacy of Science, Design, and Quality

Since 1983, JAY, founded by Rick Jay, has engineered products that provide the optimal combination of support, comfort, and protection through progressive design and advanced materials. As industry pioneers, we have commissioned multiple scientific studies, worked with top researchers, and tested our products to exceed industry standards. JAY combines science, technology, and design to provide **superior clinical seating.**



The JAY Signature Series products are the very best of over 40 years of research and customer feedback...the most elite offered by JAY.

JAY® DESIGN

JAY Innovation

JAY introduced the first wheelchair cushion to harness the pressure-equalizing benefits of fluid and continues to lead with innovations like patent-pending fluid technology that helps actively cool the seating surface. JAY also developed pressure-relieving elastomer inserts that deliver a lightweight, breathable solution without compromising support. Together, these innovations reflect a focus on meaningful advancements that enhance performance and comfort.

Anthropometric Design

JAY pioneered the use of anthropometric data – measurements of the size and proportions of the human body – to perfect seating contours, shapes, and dimensions.

Clinical Advisors

JAY partners with clinicians specializing in wheelchair seating to review, critique, and assist in developing the best products for clinical effectiveness.

JAY Testing

JAY products undergo rigorous testing that exceeds industry standards. JAY maintains a satisfaction rate of over 99%.

JAY Your Way

JAY Your Way is a modification program that delivers seating with the simplicity of ordering standard JAY products. From clinical adjustments to color options for covers & shells, cushions and backs can be tailored to meet individual needs and preferences. Common modifications for cushions, fluid inserts, covers, backrests, and positioning products are easy to order, with many available at no additional charge.



FUSION®

What makes the Fusion unique?

- Contoured base constructed from closed cell foam allows modifications for unique needs
- Soft, contoured top layer offers additional positioning and comfort
- Well width determined by anthropometric data to accommodate the majority of individuals
- Option of JAY Flow® fluid tripad or air insert, providing skin protection
- Option of JAY CryoFluid™ insert to actively cool the seating surface while providing skin protection
- Two profiles available: standard and reduced profile
- Three cover options: Stretch, Reverse Dartex, and 3DX Microclimatic

The JAY Fusion® cushion provides our highest level of stability and skin protection with your choice of JAY Flow® Fluid, air insert, or CryoFluid™.



Common Client Characteristics

- May be at high risk for skin breakdown
- May not be able to perform independent weight shifts
- Positioning requirements may change over time
- Uses a wheelchair for extended periods of time throughout the day

Technical Specifications

HCPCS Code	E2622/E2623/E2624/E2625
Width Range	14" to 24"
Depth Range	14" to 24"
Height	4" Standard 3" with Reduced Profile Option 5" with Positioning Option
Weight Capacity	330 lbs (14-21" widths) 500 lbs (22-24" widths)

J2® Series

The JAY® J2® is a contoured foam cushion that features JAY Flow® Fluid and an easy-to-modify base for skin protection and stability.

What makes the J2 unique?

- Contoured base constructed from closed cell foam allows modifications for unique needs and a 2” deep pelvic loading area
- Extensive selection of positioning components provides exceptional side-to-side and forward stability
- Minimal maintenance JAY Flow® fluid tripad conforms to each individual’s shape and adjusts to sitting positions for superior pressure distribution
- **DEEP CONTOUR OPTION:** The J2 Deep Contour features a 3” deep pelvic loading area and a JAY Flow® fluid tripad with increased fluid volume for a higher level of stability and skin protection



Common Client Characteristics

- May be at high risk for skin breakdown
- May not be able to carry out functional weight shift
- Positioning requirements may change over time
- Uses a wheelchair for extended periods of time throughout the day

Technical Specifications

HCPCS Code	E2622/E2623/E2624/E2625
Width Range	14" to 24"
Depth Range	14" to 20"
Height	J2: 2.5" J2 Deep Contour: 4.5"
Weight Capacity	330 lbs (14-21" widths) 500 lbs (22-24" widths)

X2®

What makes the X2 unique?

- Non-contoured foam base allows comfortable sitting at the front of the cushion during daily activities
- Removable 1" thigh supports provide side-to-side stability
- Minimal maintenance JAY Flow® fluid insert conforms to each individual's shape for superior pressure distribution
- Innovative dual cover system – water-resistant inner cover with machine-washable outer cover

The JAY® X2® is a lightweight cushion designed for active individuals at moderate to high risk of skin breakdown, who require mild to moderate positioning.



Common Client Characteristics

- May be at high risk for skin breakdown
- Many not be able to carry out functional weight shift
- May benefit from lower profile & firmer flat front for activities and transfers
- Positioning requirement may change over time
- Uses a wheelchair for extended periods of time throughout the day

Technical Specifications

HCPCS Code	E2622
Width Range	14" to 20"
Depth Range	14" to 20"
Height	2.25"
Weight Capacity	330 lbs

LITEPRO™

Ultra lightweight, low-profile cushion designed for active riders, delivering stable support, breathable comfort, and adjustable pressure management to help protect skin during daily use.

What makes the LitePro unique?

- Multi-zone elastomer insert provides pressure relief, immersion, and targeted support without seams
- Ultra lightweight (2 lbs.) and low-profile (2") design for active riders and efficient propulsion
- Advanced airflow and cooling features help manage heat and moisture at the skin interface
- Adjustable pressure pods allow personalization and accommodation of mild asymmetries



Common Client Characteristics

- At risk of skin breakdown and benefits from moisture and temperature management
- Active self-propeller seeking a lightweight, low-profile cushion to maximize efficiency
- Requires stability for transfers, posture, and functional mobility
- Uses a wheelchair frequently throughout the day and values durability and low maintenance

Technical Specifications

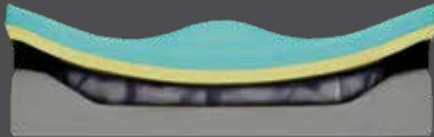
HCPCS Code	E2622
Width Range	14" to 20"
Depth Range	14" to 20"
Height	2"
Weight Capacity	330 lbs

UNION®

The JAY Union® is a versatile and comfortable cushion with a dynamic fluid and foam layering system for skin protection and stability.

What makes the Union unique?

- Contoured multi-layered foam base with 1" lateral pelvic supports that offer superior positioning and stability
- MemGel® Swirl memory foam top layers
- JAY Flow® fluid insert beneath MemGel® foam conforms to each individual's shape for superior pressure distribution
- Innovative dual cover system



Common Client Characteristics

- Moderate to high risk of skin breakdown
- May be unable to perform functional weight shifts
- Would benefit from extra positioning or stability
- May require a comfortable seating surface to increase seated tolerance
- Uses a wheelchair for extended periods of time throughout the day

Technical Specifications

HCPCS Code	E2607/E2608
Width Range	14" to 24"
Depth Range	14" to 24"
Height	4.5" (3.5" with Reduced Profile Option)
Weight Capacity	330 lbs (14-21" widths) 500 lbs (22-24" widths)

ION®

The JAY Ion® is a comfortable, dual layered foam cushion offering skin protection and stability.

What makes the Ion unique?

- Dual-layered foam base combines structural support and comfort
- Firmness determined by the cushion width – which corresponds with client weight – creating individualized support
- Visco™ memory foam top layer provides maximum comfort
- **PEDIATRIC OPTION: The JAY Zip®** pediatric cushion offers the same level of skin protection and stability as the Ion but features smaller sizes, lower weights, an extra cover, and softer foam for active kids and teens



Pediatric Option: JAY Zip®

Common Client Characteristics

- May be at moderate risk of skin breakdown
- May be unable to perform functional weight shifts
- May require a comfortable seating surface to increase seated tolerance
- May have moderate positioning needs
- May be in a wheelchair for extended periods of time

Technical Specifications

	JAY Ion
HCPCS Code	E2607/E2608
Width Range	12" to 24"
Depth Range	12" to 24"
Height	4"
Weight Capacity	330 lbs (14-21" widths) 500 lbs (22-24" widths)

	JAY Zip
HCPCS Code	E2607
Width Range	8" to 16"
Depth Range	8" to 18"
Height	2.75"
Weight Capacity	165 lbs

J3® Back

What makes the J3 Back unique?

- Five contour shapes provide individualized lateral stability
- Multiple support heights and shapes allows for ideal backrest selection
- Four hardware options optimized for varied requirements, wheelchair types, and easier installation
- Carbon Fiber option weighs as little as 2.2 lbs. with hardware
- Compatible with Whitmyer® headrests, lateral thoracic supports, and a variety of spine alignment components.
- Available in larger sizes with optional lower vanity shell extension
- **PEDIATRIC OPTION:** The JAY Zip® pediatric back features smaller sizes, lower weights, and contour shapes for active kids and teens

The JAY® J3® backrest product line offers lightweight, adjustable products in a multitude of widths, heights, and contour depths so the back can be fitted to each individual.



Common Client Characteristics

- Requires posterior pelvic support
- Would benefit from mild to maximum lateral stability
- Would benefit from an open back angle for improved posture and vision
- Needs ability to quickly remove backrest from wheelchair
- Requires a head support, additional positioning, or skin protection along the spine

Technical Specifications

JAY J3		JAY Zip	
HCPCS Code	E2613/E2614/ E2615/E2620	HCPCS Code	E2613
Width Range	12" to 26"	Width Range	8" to 14"
Height Range	6.5" to 24"	Height Range	6" to 12"
Weight Capacity	300 lbs (14-21" widths) 500 lbs (22-24" widths)	Weight Capacity	165 lbs

SIGNATURE SERIES TECHNOLOGY



Structural Foam

- Provides side-to-side and forward stability to help promote and maintain proper posture
- Closed cell foam may be cut away to create customer-specific shapes



Visco™ Memory Foam

- Conforms to each individual's shape
- Distributes weight over a larger area for pressure reduction
- Provides additional sitting comfort



JAY Flow® Fluid Insert

- Conforms to each individual's shape
- Adjusts to changing sitting positions
- Ensures placement of fluid beneath bony prominences at all times to help protect the skin from breakdown
- Requires minimal maintenance



JAY Elastomer Insert

- Breathability keeps the client dry and comfortable
- Multi-adjustable zones allow for pressure relief and stability



JAY CryoFluid™ Insert

- Actively cools the seated skin surface for up to eight hours
- Evenly distributes pressure, reduces shear, and lowers risk of moisture



JAY Air Insert

- Adjusts to changing sitting positions
- Air levels may be adjusted at any time to accommodate changing needs and asymmetrical postures



Inner Cover with Anti-Wicking Seam Thread and Water-Resistant Zipper

- Water-resistant coating is easy to wipe off and clean
- Water-Resistant zipper and anti-wicking seam thread prevent moisture from seeping through zipper teeth & seams and damaging the foam base



ionic+™ Fabric in Outer Covers

- Silver threads in material naturally inhibit bacterial growth
- 4-way stretch reduces surface tension to prevent skin breakdown

Also available from JAY®

Cushions	HCPCS Code	Skin Protection					Postural Support				
JAY® Basic	E2601 / E2602	.5	2	3	4	5	1	1.5	3	4	5
JAY® GO	E2603 / E2604	1	2	3	4	5	1	2	3	4	5
JAY® Soft Combi™ P	E2605 / E2606	1	2	3	4	5	1	2	3	4	5
JAY Zip®	E2607	1	2	2.5	4	5	1	2	3	4	5
JAY Ion®	E2607 / E2608	1	2	2.5	4	5	1	2	3	4	5
JAY Union®	E2607 / E2608	1	2	3	4	5	1	2	2.5	4	5
JAY Easy®	E2607 / E2608	1	2	3	3.5	5	1	2	2.5	4	5
JAY X2®	E2622	1	2	3	3.5	5	1	2	3	4	5
JAY® LitePro	E2622	1	2	3	3.5	5	1	2	3	4	5
JAY J2®	E2622 / E2623, E2624 / E2625	1	2	3	3.5	5	1	2	3	4	4.5
JAY® J2® Deep Contour	E2622 / E2623, E2624 / E2625	1	2	3	4	5	1	2	3	3.5	5
JAY Fusion®	E2622 / E2623, E2624 / E2625	1	2	3	3.5	5	1	2	3	3.5	5
JAY Fusion® with CryoFluid™	E2622 / E2623, E2624 / E2625	1	2	3	3.5	5	1	2	3	3.5	5
JAY GS®	E2622, E2624	1	2	3	3.5	5	1	2	3	4	5

Note on JAY product rating – The “score” per product represents the relative ability of this product to address the clinical indication described. The product comparison charts are for use only to compare JAY product to another JAY product and should not be used to compare other manufacturers’ products. This rating should not be taken as indication of how effective the product will be in addressing any specific user’s requirements. 1 is lowest, 5 is highest.

Visit www.sunrisemedical.com for additional JAY® product information.

Backs	HCPCS Code	Accommodating Postural Asymmetries					Modular to Accommodate Evolving Presentations					Lateral Stability				
JAY® GO	E2611 / E2612	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY Zip®	E2613	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Posterior	E2613 / E2614	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Posterior & Lateral	E2615	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Posterior Deep	E2620	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Posterior & Deep Lateral	E2620	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Posterior & Deep Contour	E2620	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
JAY J3® Plus	E2614	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5



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