









Jordan is an extensive collection for healthcare and other intensive use environments please reference the other Jordan brochures to see Guest and Bariatric Seating, Lounge Seating, Multiple Seating and Tables, Patient Seating, and Recliners.

	21" Glider	24" Glider	
W	25"	28"	Width
D	28"	28"	Depth
Н	43.5"	43.5"	Height
SH	18.5"	18.5"	Seat Height from floor
ΑH	2 6 "	2 6 "	Arm Height from floor
WA	20.5"	23.5"	Width between Arms
SD	19"	19"	Seat Depth

Krug Healthcare Solutions is dedicated to the design and manufacture of innovative, highly functional, durable and exceptionally attractive furnishings for healthcare and other intensive-use environments. We are focused on evidence based-design, through research and collaboration with healthcare interior designers, facility managers and caregiving professionals. We take intense pride in the quality of every piece we make, building on a legacy of customer satisfaction that began in 1880. We have committed the company to achieving environmental sustainability, with the extensive use of recycled and recyclable materials, certified woods, a recycling program throughout the company, and GREENGUARD certification of our products. A complete summary of our environmental program can be obtained from your local Krug representative.

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FEATURES: Two Sizes Locking, Replaceable Mechanism Removable/Replaceable Upholstery & Components Wall Saver Design Clean Out Antimicrobial Finish Life Time Warranty GREENGUARD™ Certified This is quite simply one of the best glider-motion chairs ever brought to market. Available in two sizes, the unique curvature and support points of the Jordan Glider encourages an ergonomically-correct sitting posture that is also exceptionally comfortable. This chair, along with the other Jordan products, has been designed with pronounced lower lumbar and thoracic support, and the canted seat with a "waterfall" front is designed to prevent discomfort for legs and hips, while promoting good circulation. The seat, arms, and the recessed front panel are designed to allow safer and easier ingress and egress. A slight flexing action in the back promotes an upright sitting position that is still pleasingly comfortable.



WALL SAVER DESIGN

The angle of the back and the rear legs are designed to keep the back away from the wall, to prevent wear and damage to both the chairs.



CLEAN OUT

All Jordan seating models have a built-in clean out feature: a space at the back of the seat that allows dirt and debris to fall to the floor for easy clean up and maintenance - designed so that it does not detract from the comfort or appearance of the product.



REMOVABLE & REPLACEABLE COMPONENTS

Designed for durability and long life: a steel frame is joined to other components with hardened bolts and inserts. Virtually every component of this chair, including the mechanism and upholstery, can be removed fro cleaning, and can be field-replaced if damaged.



RECESSED FRONT PANEL

The Glider's front panel has an attractive arc that serves an important function: to provide safer ingress and egress, by allowing the patient to get their feet underneath their weight. This is augmented by arms that have been designed as softly rounded hand-holds, to safely and comfortably support the weight of the patient while entering and exiting the chair.



HEADREST

The headrest has dual density foam for both comfort and support, and can be upholstered in matching or contrasting material. It is removable to allow for cleaning and replacement.



URETHANE ARM CAP

The optional arm cap provides enhanced durability and protection for the arms. It is field replaceable if it becomes damaged or degraded.