

<u>Heavy Gauge Links</u> For strength, durability & safety	<u>Geometry Used for Balance</u> Consistent & easy operation uses occupant's weight for balance.
<u>Easy Open and Close</u> Occupant's weight opens recliner, activator only unlocks mechanism. Slight foot pressure closes footrest.	<u>Stronger Link Supports</u> No pinch points means greater bending resistance, improving weight capacities and durability.
<u>Direct Drive with Double Over Center Locks</u> Maximum synchronization of both sides	<u>Large Diameter Tubes</u> Maximum strength , stability, side-to-side movement, and torque control
<u>Heavy Flanges on Pivot Points</u> Maximum strength , stability & side-to-side movement	<u>Delrin Rivet Bushings</u> Reduces wear and increases durability. No steel—to —steel contact
<u>Weight Capacity</u> Rocker Mechanism rated for 300 lbs Layflat/Wall Hugger rated for 300 lbs	<u>Wider Base Mounting Points</u> Greater strength and stability
<u>Durability Tested for 25,000 Cycles</u> Lasting product performance	<u>Nylon Stop Pin Bushings</u> Reduces noise, no metal—to— metal noise when links contact stop pins
	<u>High Strength Low Alloy Steel Frame</u>