



Model VSL-4000

Patent Pending

Introducing the New Bruno Joey™ Interior Platform Lift!



Joey is the Smallest In-vehicle Footprint Shown Using 3rd row Recessed Floor Pockets for Mounting



Carriage/built-in battery/electronics protected by elegant automotive shroud



Robust Rack-and-Pinion Horizontal Drive

- ◆ The Bruno Joey™ Vehicle Lift, Model VSL-4000, eliminates the struggle of lifting/storing your scooter, power chair or wheelchair into the rear of most minivans. Industry-leading 350 lb./159 kg. lifting capacity combined with fastest complete cycle travel time to load/unload – **Best in Class**
- ◆ The Joey design includes a durable rack-and-pinion horizontal drive – coupled with an industry proven actuator for the vertical travel – for unsurpassed performance and reliability – **Industry Exclusive, Best in Class**
- ◆ DRIVE ON – DRIVE OFF platform with adjustable “wheel chocks” for added stability during travel including self-leveling platform for uneven surfaces – **Best in Class**
- ◆ Built-in battery with on-board charging provides easy installation, as well as, self-contained power that eliminates a moving power cord. Also, the Joey features programmable horizontal and vertical speed including adjustable soft-start/stop to meet customers ability – **Industry Exclusive, Best in Class**
- ◆ Robust electronics with built-in wiring and battery on the carriage is protected by an elegant automotive styled shroud – **Industry Exclusive, Best in Class**
- ◆ Visible docking indicator light assures platform is secured – all the way in the vehicle – with safety pins engaged – ready for charging – **Industry Exclusive, Best in Class**
- ◆ Hand held pendant features single rocker switch lift control for convenient easy operation and on/off switch for peace of mind including wall mount pendant holder.
- ◆ Mounting Kits are available for “Easy Out Seating” applications and use the 3rd row recessed floor pockets. Mounting Kits for minivans with 3rd row “Fold-Away Seating” are an upgrade. Bruno Joey mounting kits provide for a clean and neat installation. No drilling in most applications – **Industry Exclusive, Best in Class**
- ◆ 3-point Securement Package includes adjustable cam buckle straps and seat docking bar. Straps can be attached, tightened, and released with one hand – **Best in Class** **OPTIONAL RETRACTABLE BELT PKG. UPGRADE available for select applications. Contact Dealer.**
- ◆ **SAFETY FEATURE:** Manual Backup System that is easy to operate – **Industry Exclusive, Best in Class**
- ◆ **SAFETY FEATURE:** Safety plate mounted to rear of carriage for obstruction sensing – **Industry Exclusive, Best in Class**
- ◆ Dynamically tested to FMVSS 208S (20g) simulated crash loads
- ◆ Maintains 2nd-row seating, in all long wheel base minivans, whether it's two-passenger bench seating, quad seating, Turny Power Seat or Lift-Up Power Mobility Seat (Newer Sienna Only) – **Industry Exclusive, Best in Class**



Power platform down & drive on...



raise platform and secure the belts...



power platform into the minivan.

Joey Specifications:

Overall Length: 45"/114 cm

Overall Width: 44"/112 cm

Overall Height: 38"/97 cm

Total Weight: 175 lbs./79 kg

Platform Size: 27" x 44"/96 cm x 112 cm

Max. Lifting Capacity: 350 lbs./158 kg

Heavy-duty, 12-volt DC motor: Draws less than 10 amps under 350 lb. load.

12-volt DC battery with on-board charging.

Useable Scooter/Power Chair Dimensions:

Max. Weight: 350 lbs./158 kg

Max. Length: 47"/119 cm

Wider minivans may allow a longer scooter.

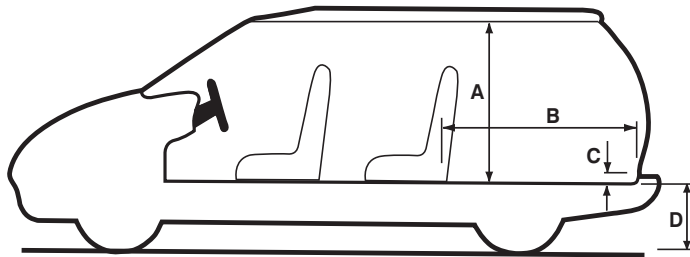
Max. Width: 26"/66 cm

Max. Height: 34"/86 cm

The seat back on the power chair may need to be folded down before loading into the vehicle. Some vehicles may allow for taller mobility devices.

The Joey is eligible for reimbursement under the terms of Mobility Programs offered by GM, Saturn, DaimlerChrysler/Dodge, Ford, Toyota, Volkswagen, Volvo and Lexus.

Vehicle Requirements:

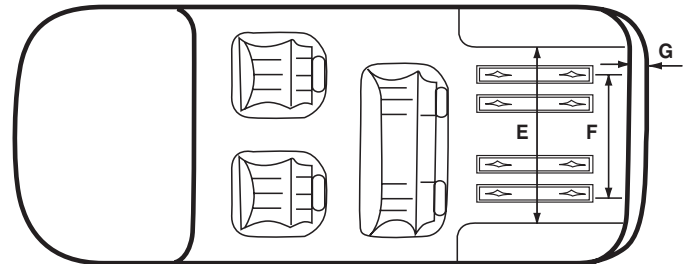


A. 40"/102 cm min. Floor to ceiling and/or height of cargo opening for Joey tower only. Additional clearance may be required for scooter or power chair.

B. 44"/112 cm min. Inside edge of door sill to middle seats.

C. 4"/10 cm max. Sill height.

D. 27"/69 cm max. Floor of van to ground.



E. 44"/112 cm min. Between wheel housings and/or width of cargo opening for the Joey platform only. Additional width may be required for longer scooters or power chairs.

F. 45"/114 cm max. Separation between 3rd row recessed floor pockets used for the Joey floor mount installation.

G. 13"/33 cm max. Inside edge of door sill to outside edge of bumper.

Represented By:



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