

# Pride® Lifts

Mobility Made Easy.

## Outlander LP Mini

The **Outlander LP Mini** is a low-profile power chair lift that is the lightest lift in its class and is designed exclusively for 10" mid-wheel drive power chairs and Class II hitches. Low-profile lifts provide increased visibility while the lift is in use or in the stowed position. The design also provides a shock-absorbing "cradle effect" which protects your power chair while the vehicle is in motion. The power chair hold-down bar provides an automatic secure locking mechanism, multiple levels of adjustment and can be swung to either side of the lift when not in use. The simple hitched-based installation requires little to no modification to your vehicle or mobility device and allows for easy removal.

BASE WEIGHT <sup>1</sup>	68 lbs.
MAXIMUM SCOOTER/PC OVERALL WEIGHT	250 lbs. <sup>2</sup>
MAXIMUM PRODUCT WIDTH	27"
OVERALL PLATFORM LENGTH	18"
OVERALL PRODUCT WIDTH	18"
MAXIMUM TRAVEL DISTANCE FROM THE GROUND	16"
MOTOR	Fully sealed 12 Volt DC
WARRANTY	3-Year Transferable
HITCH CLASS <sup>3</sup>	II, III, IV
OPTIONS	• Battery pack w/ charger • Swing-away mount
VEHICLE PLATFORM	Full-size van, Minivan, Truck, Sedan, SUV and Crossover
LIFTS CURRENT PRODUCTS <sup>1,2</sup>	J6 And equivalent competitor products

1. Vehicle dependent.
2. Lifting weight does not include accessories, upgraded seating and/or hardware.
3. Hitch weight carrying capacity varies by vehicle. Call for details.
4. Does not include any accessories or hardware.

To find a compatible lift for your vehicle and mobility product, use our new

**LIFT FINDER**

[pridemobility.com/lift-finder](http://pridemobility.com/lift-finder)

### FEATURES AND BENEFITS

- 250 lb. weight capacity
- Compatible with Class II, III, or IV hitches
- 10" mid-wheel drive
- LED puddle light for ease of use at night
- Toggle switch for ease of up and down use
- Phosphate undercoating for weather resistance
- Manual override with tool kit
- Standard hardware kit



MADE IN  
**USA**

The information contained herein is correct at the time of publication; we reserve the right to alter specifications without prior notice.