



User Guide

Barton Ready Car Lift

Introductory Phase

1. Lift capabilities and design features;
 - Designed for institutional use
 - 500 pound capacity
 - Can be used to remove patients from almost any type of vehicle
 - Electric battery pack will last approximately 36 lifts (depending on patient weight)
 - Simple two button hand control operation (up and down)
 - Ergonomically designed foot pedals easily open and close base
 - Non-powered base conserves battery charge for patient lifts
 - Caster brakes
 - Carry bar
 - Demonstrate emergency stop switch (see trouble shooting)
 - Remove battery (discuss wall charger option)
 - Battery level indicator (amber flashing light and beeps indicates need to charge battery-can perform two more lifts before charging)
 - Charger and charger port (when battery is fully charged indicator light will be green-charging process could take up to nine hours)
 - Discuss car lift sling, various sizes, design features, color loops, straps, and proper placement on patient.

Perform an Actual Lift

1. Position car lift sling under patient.
2. Two person evolution.

3. Gently ease the patient back and pull out away from the patient. Slide legs of sling under patient's thighs and pull under the patient.
4. Instruct patient to create as small of a profile as possible.
5. Wheel the lift into position, widen the base, and adjust boom height as necessary.
6. Hook straps to carry bar, making sure that they are in the same color loops.
7. Second care provider assist primary care provider in easing the patient out of the vehicle while the other care provider maneuvers the Ready Car Lift away from vehicle.
8. Lower patient onto a stretcher or wheelchair as appropriate (if using a stretcher – raise head of stretcher)
9. Detach straps, pull out leg bands, and lean patient forward to remove sling
10. Stow lift and plug in to charger.