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Joey Zero

Electric Access Vehicle

Patents Pending

Joey Zero Capacity

- 200lbs. Front load tray
- 250lbs. Front load deck
- 300lbs. Operator's compartment

PMDC drive motor

Permanent magnet DC drive motor delivers run times of up to 4 hours of continuous operation on a single charge through a Zapi 24v infinitely variable travel controller. Travel speeds are automatically reduced when elevated or tightly turning.

DC lift motor can lift the operator to a maximum elevation of 118".

Elevating system

I-beam mast design with dual lifting chains ensures solid stability characteristics at height.

Powered front load tray

Unit includes a powered front load tray with a carrying capacity of 200lbs. The lifting cylinder used to elevate the tray is shielded with an angled cover to protect it and items on the lower load deck from damage.

Front load tray dimensions

29" x 21" (Lowers 19" from maximum)

Front load deck dimensions

29" x 21" (Chassis, does not elevate)

The front load deck features a single piece rubber powerhead cover that may be removed with simple hand tools to access the unit's mechanical, battery and charger systems for any required maintenance.

Hydraulic pump & reservoir

The hydraulic pump and reservoir is fully enclosed within the powerhead to reduce chances for leakage when used in a commercial environment and lowering valve is located on the chassis should the unit ever become stuck in the air.

Chassis

An all steel chassis supports good stability at height while loaded, and exceptional durability to extend the equipment's service life. A forward facing blue light and rear flashing warning light are included as is a emergency power disconnect.



The Joey Zero is designed for use on level surfaces only as an alternative to use of ladders in the workplace



Operator's compartment

The spacious 24" x 24" clear cabin area is fully enclosed by an automatic locking rear entry gate. Operator presence sensors include a foot switch and right hand sensor. The operator's compartment features a low 11" step height, 42" high railings, and colored side panels. The compartment floor, rear gates and mast cap are cushioned for operator comfort. Obstruction presence sensors are included below the operator's compartment on the lower chassis.

Operator controls

The right-hand operator control pod features fingertip lift/lower buttons for the operator platform, front load tray, horn, and travel. Also included is a recessed emergency power disconnect. On the left-hand control pod, the steering tiller, battery discharge indicator with hour meter and key switch are provided.



Left hand controls

Right hand controls

Battery & charger

(2) 12v 120AH AGM maintenance free batteries are located in the lower chassis. Integral 110 VAC plug-in smart charger.

Wheels & tires

An electro-mechanical brake is located on the front drive wheel. (2) Front mounted polyurethane caster wheels are adjacent.

Drive tire: 8.3" x 2.8" polyurethane

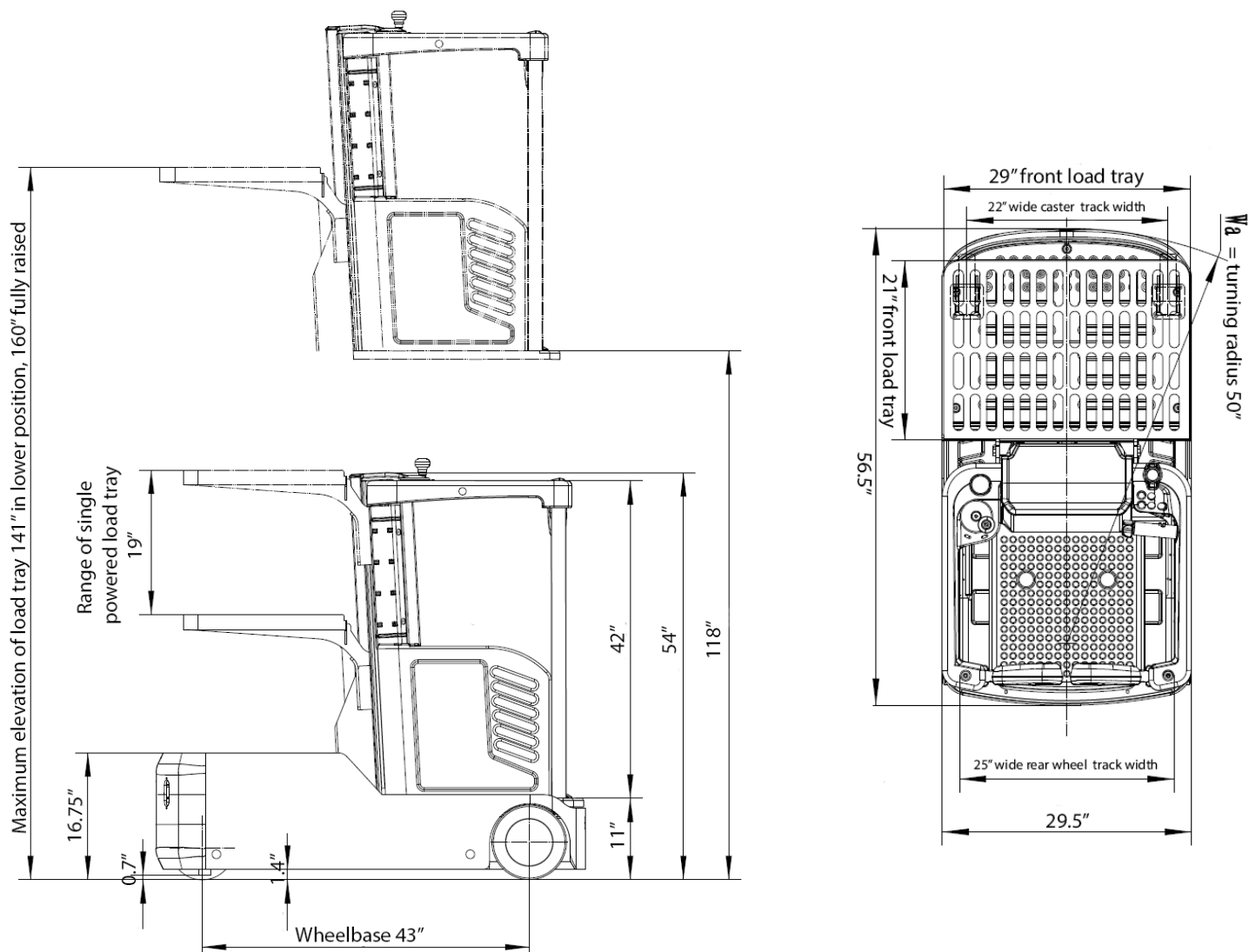
Rear tires: 9.8" x 3.9" non-marking rubber

Standard equipment

- Powered front load tray
- Electronic power steering
- Forward facing blue light
- Rear flashing warning light
- Battery discharge indicator w/hour meter
- Accessory bars and file pouch
- Cushioned floor mat and mast cap
- Integral 24v battery and 110v charger
- Key switch, horn, emergency power disconnect, slope alarm, stability tabs

Optional equipment

- Audible back-up or travel alarm
- Plexiglass insert for front load tray
- Rail guidance



All measurements shown are maximum elevations in standard "inch" units.

| Vehicle Model | Equipment Type | Mast | Operator Platform | Front Load Tray | Collapsed Height | Extended Height | ³ Weight (lbs) | |
|--|----------------|-------------|-------------------|-----------------|------------------|-----------------|---------------------------|--|
| 750lbs total vehicle capacity (200lbs front load tray, 250lbs front load deck, 300lbs operators compartment) | | | | | | | | |
| J0-118 | Access Vehicle | Three Stage | 118 | 160 | 54 | 161 | 1850 | |

³ Estimated shipping weight with battery

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