

R Delzio Sports

Golf Walk and Ride Trolley



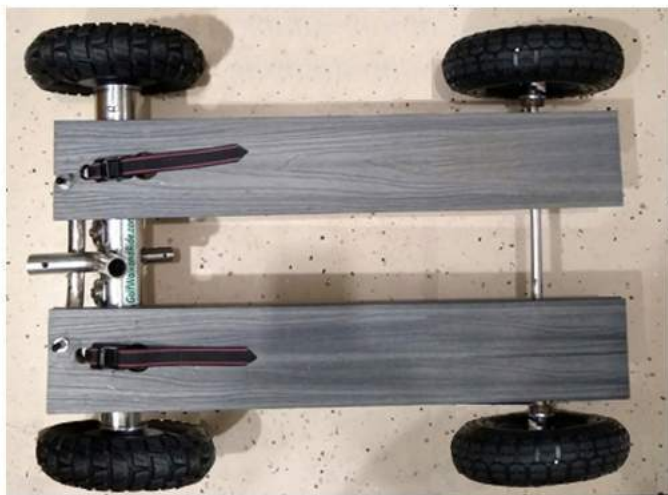
Walk and Ride Trolley
Walk - Platform Up



Walk and Ride Trolley
Ride - Platform Down

Assembly Instructions

Press down on the Ball Lock to assemble/disassemble the various parts of the frame.



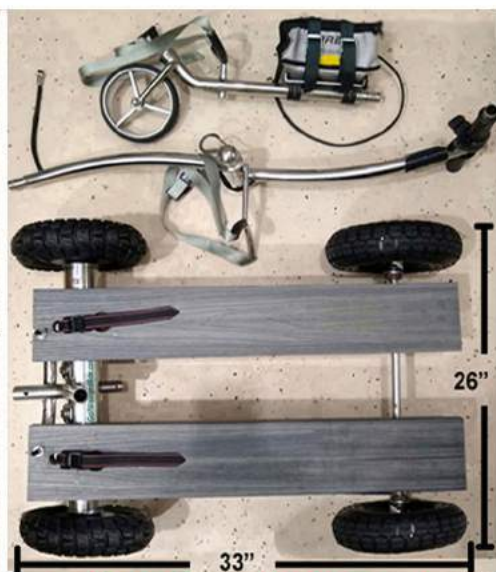
The front axle, platform, and rear axle will arrive as a single component attached by the two lashing straps. For your convenience of assembly and disassembly of the entire golf trolley, it is recommended to leave the parts secured with the two lashing straps.

The weight of these combined parts is 47 lbs. Releasing the lashing straps will result in two parts weighing 19 and 28 lbs.

See page 3 for assembly/disassembly options.



Golf Walk and Ride Trolley Assembled



Golf Walk and Ride Trolley Disassembled

3 Parts Weight: 5, 12, and 47 lbs.

Further disassembly: release the lashing straps from front axle for 4 parts weight at 5, 12, 19, and 28 lbs. However, 3 parts option is ideal for quick turnaround.

FAQ

What's the maximum rider weight for the golf trolley?

- Maximum rider weight 265 pounds.

How do you turn the golf trolley left and right?

- While moving forward, pull the trolley handle toward you slightly to lift the front end single wheel. Turn the front end in desired direction, left or right. Then, set the front end back down and proceed.

The golf trolley allows wide gradual turns.

The turning range can be increased by slightly loosening the two lashing straps at the front axle.



What kind of brakes on the electric golf trolley?

- The custom dual drive controllers produce an excellent braking system: Regenerative Braking. The regen braking brings the golf trolley to a stop within ten feet after releasing the throttle.

How to adjust front wheel alignment?

- Loosen the axle nut on the front wheel.
- See the two alan head screws for tracking adjustment.
- Loosen one and tighten the other accordingly.



How to gain extra traction?

- Standing closer to the front end of the platform will provide more traction to the front drive wheels.

What are the weights of the trolley components?

- 3 Parts Weighing: 5, 12, 47lbs.
or 4 Parts Weighing: 5, 12, 19, and 28 lbs.
See page 3 photo of Disassembled Trolley.

What is the return policy for the golf walk and ride trolley?

- Our expectation is your full satisfaction with our golf walk and ride trolley. Regardless, the golf trolley can be returned for a full refund within 10 days of full delivery.

How to redirect the golf trolley when parked with platform down and power off?

- Occasionally, the golf trolley will be parked alongside a green with platform down while you are busy sinking putts. When you return to the golf trolley, you might want to redirect it as much as 180 degrees. Simply, lift the platform with your foot while turning the golf trolley by the handle.

Assembly Order:

- platform down
- install front wheel section
- install vertical frame
- plug in 8-pin connector
- plug in 3-pin power connector
- install golf bag

Disassembly Order:

- platform down
- remove golf bag
- unplug 3-pin power connector
- unplug 8-pin connector
- remove vertical frame
- remove front wheel section

Free Rolling Mode

Turn off power with On/Off switch.

Three Speeds

The golf trolley provides three max speed ranges: 7 mph, 10mph, and 12mph.

Soft Start Acceleration

For a smooth ride.

Throttle Options

The golf trolley is equipped with two throttle devices: Twist throttle and Thumb throttle.

The two throttle device options will allow you to choose which throttle provides the optimal sensitivity regarding acceleration.

The thumb throttle is mounted over the twist throttle by velcro and is easily removable.

Maintenance

Battery Use and Care

- Keep battery between 60°F - 90°F. Do not overheat.
- Do not fully discharge battery.
- Charge battery after each use.
- Remove from charger when fully charged.
- Charge battery upright in a well ventilated area.
- Do not charge battery near a heater, or in sunlight.
- When trolley is not in use for many months, charge battery once a month.
- Battery poles: red = positive, black = negative.
- Do not disassemble battery, or place in fire. Explosion risk.
- Do not cross, or touch poles of battery. Explosion risk.

Front and Rear Axles (check quarterly)

- Lashing straps
- Hex head socket screws
- Phillips head pan screws

4mm Alan
key provided



Pneumatic Air Tires:

Front 35-50psi

Rear 15-30psi

Wireless
Tire Inflator
provided



Warranty:

One year warranty, from date of full delivery, on all components. Repair or replace.

