

CarGO EV

Operating Instructions

SAFETY

- Riders over 16 years old only
- Never turn sharply at high speed
- Always go straight up and down steep inclines, never across a steep incline
- Always select low range gear before reaching steep incline
- Read all instructions before operation
- Learn to ride in LO ratio, LO power before moving to HI ratio and HI power

Rear Tray

Cargo

Release extra catch to drop sides as well



Release both catches to drop rear only



Release catch each side and lift to tilt tray

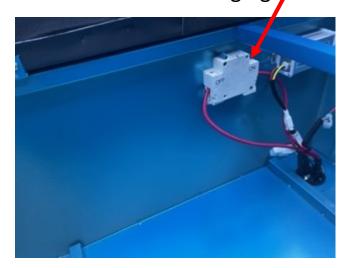




Charging

Plug charger in and connect to wall socket

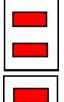
Ensure master switch under seat is ON when charging





Appx 4 hours to 80% - Appx another 2 hours to 100%





Fast Charging—Up to 80%



Trickle Charging—80-100%

- For good battery life it is recommended to recharge when battery power is at 30% remaining.
- Ensure fully charged before storing when not in use
- Ensure master switch under seat is turned off when not in use

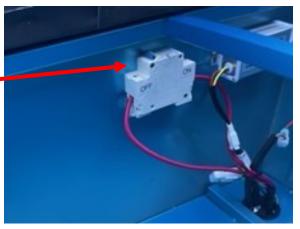
Operation

Turn master switch to ON .

Switch is under seat

Leave switch OFF when

not in use or overnight



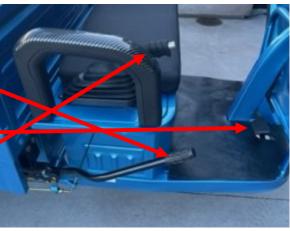
Turn Key ON



Select HI (down) or LO Ratio (up)

Place foot on brake

Release Handbrake



Select Hi / MED / LO power

Select Forward or Reverse



Twist throttle GENTLY to

Accelerate

Start with LO power before

moving to MED or HI



Rear wheel foot brake

Rear wheel is 80% of braking

power, always use rear brake

to slow or stop

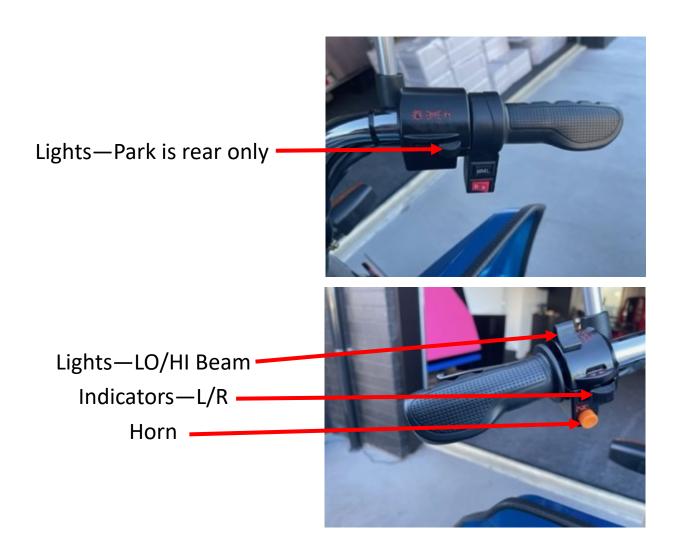


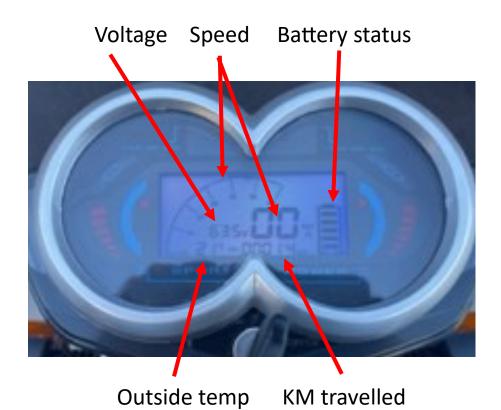
Only has light braking power.

Always use rear brake as default
and ADD front brake when going
down hill







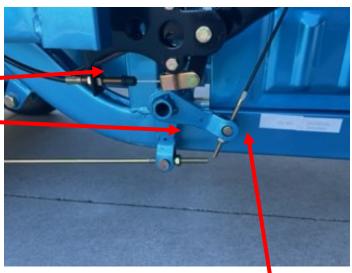


When turned on—Shows total km for 10 seconds then trip km during use

Note: Speed is only correct in HI ratio

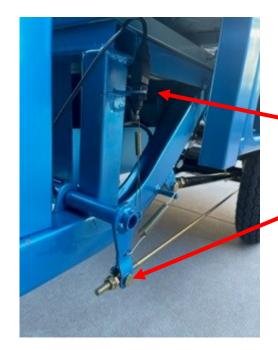
Servicing

HI/LO Ratio adjustment Right rear brake adjustment



Handbrake adjustment

Brake light adjustmentLeft rear brake adjustment



Front brake adjustment



Footbrake adjustment -Under seat



Plug in to connect reversing warning speech

Caution, very loud!



For spare parts—Contact us info@cargoev.co.nz