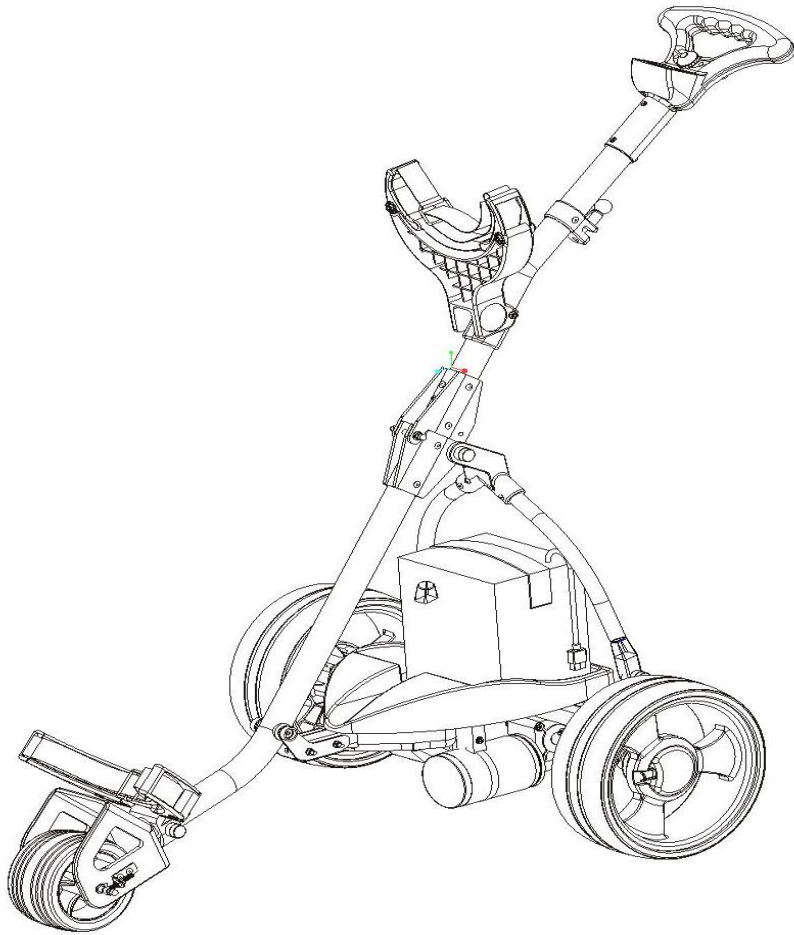




**Electric Golf Trolley**

**GLFBG-DCD-40095**

**User Manual**



# Index

1. Introduction
2. Identification – main components
3. Releasing & assembling the wheels
4. Unfolding the trolley
5. Operating the trolley
6. Front Wheel Alignment
7. Charging
8. Use and maintenance
9. Troubleshooting
10. Safety

## 1. Introduction

Thank you for purchasing this golf trolley. Please read this manual carefully before use.

After unpacking please keep the carton and all internal sections in safe storage. In the unlikely possibility that you need to return the whole unit due to a defective component, you will need to repack the unit in the original manner to ensure safe and secure transit.

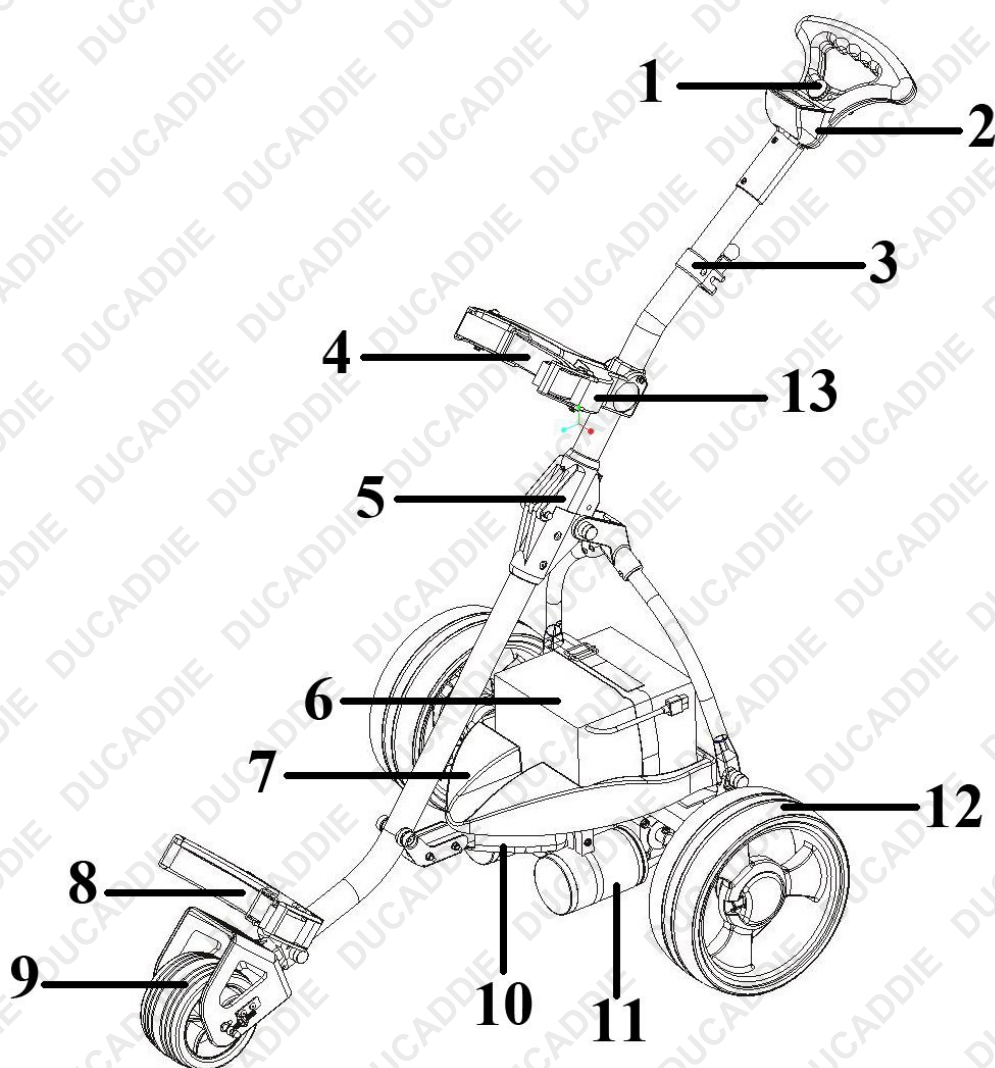
Check all components are included in the package –

- Main trolley frame.
- Drive wheels
- Battery complete with battery bag
- Drink holder
- Score card holder
- Umbrella holder
- Battery charger
- User Manual

After unpacking the trolley place the battery on charge whilst you assemble the unit. The battery will be delivered with a charge but should always be placed on charge overnight before using.

Contents of this manual cover assembly from the delivery carton – operating instructions and conditions – maintenance – and troubleshooting. Please note that our design and manufacturing policy is aimed at continuous improvement – this can result in changes without notice to the specifications contained in our websites and in this manual.

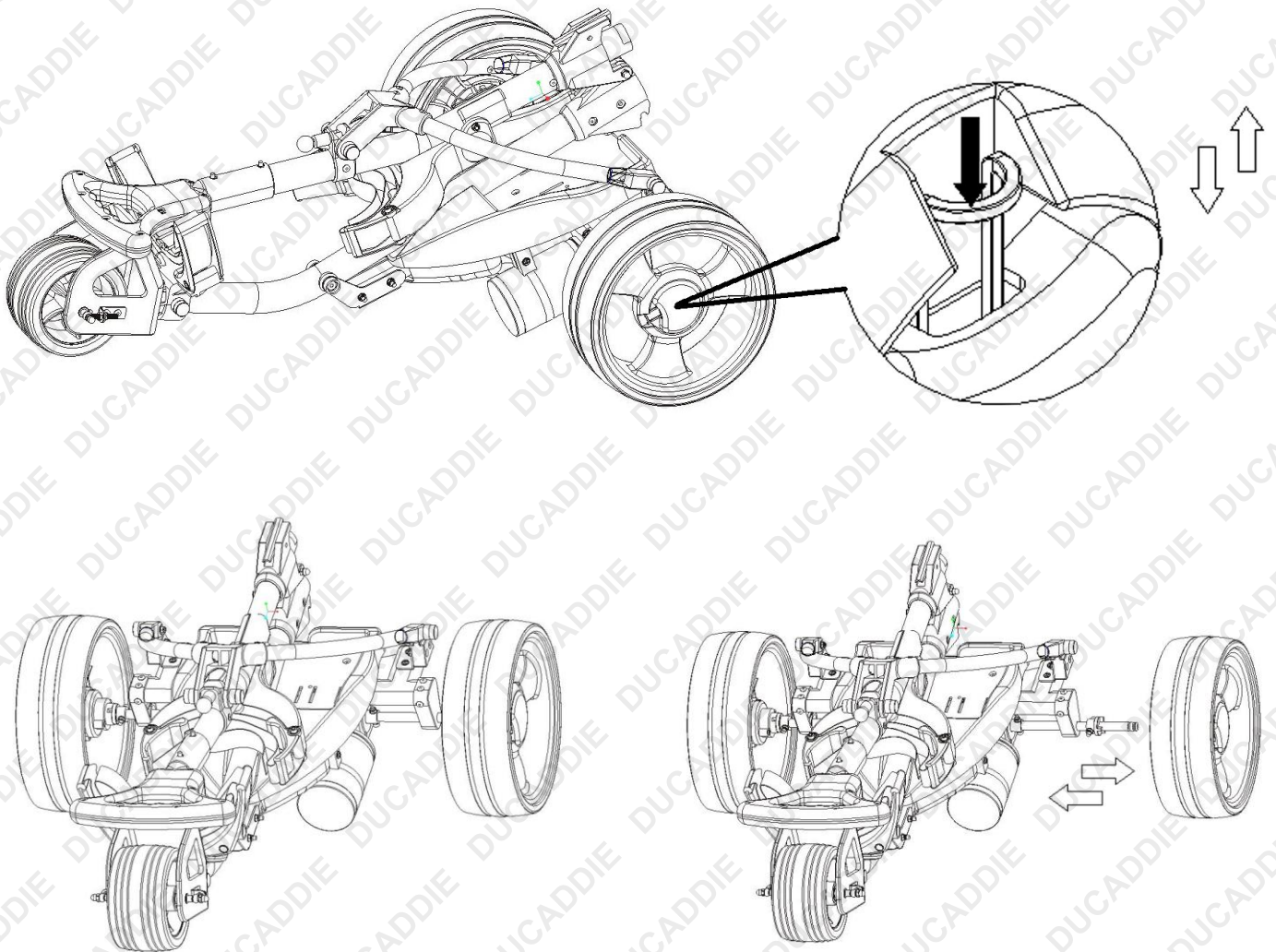
## 2. Main component identification



1	On/off switch	6	Battery	11	Gearbox and motor
2	Handle	7	Battery tray	12	Drive wheels
3	Trolley frame lock	8	Lower bag support and strap	13	Upper bag support
4	Bag Strap	9	Front wheel		
5	Central hinge lock	10	Controller cover		

### 3. Releasing & assembling the wheels

- To release the wheel, press the lock pin (A) and pull the wheel out.
- To assemble the wheel, just reverse the steps of releasing the wheel. Please note that there is small “R” or “L” label on the right or left wheel. When you assemble the wheel, please make sure that the label is facing the motor of the cart.





## 4. Extending the trolley

• Pull the lock (S) to the direction as shown in Fig 1. To release the lock bar and raise the middle Support Frame (C) to the upright position as shown in Fig. 2.

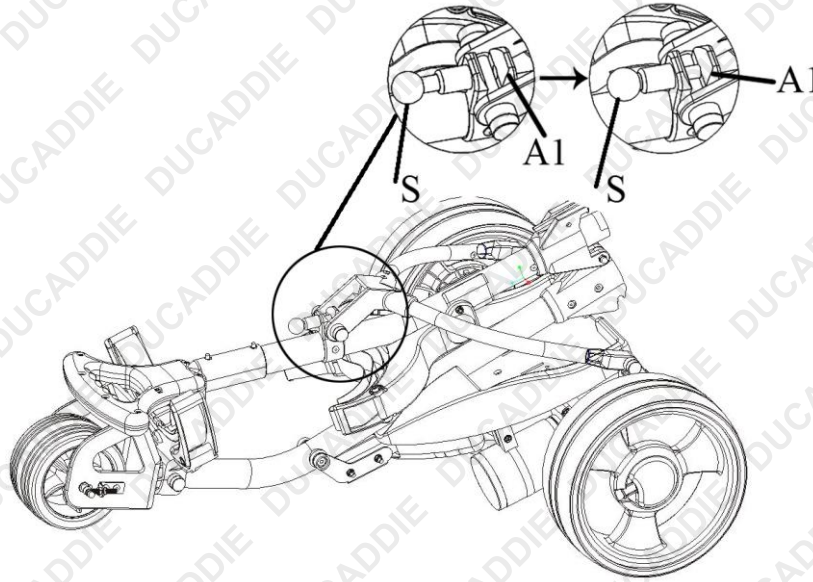


Fig 1

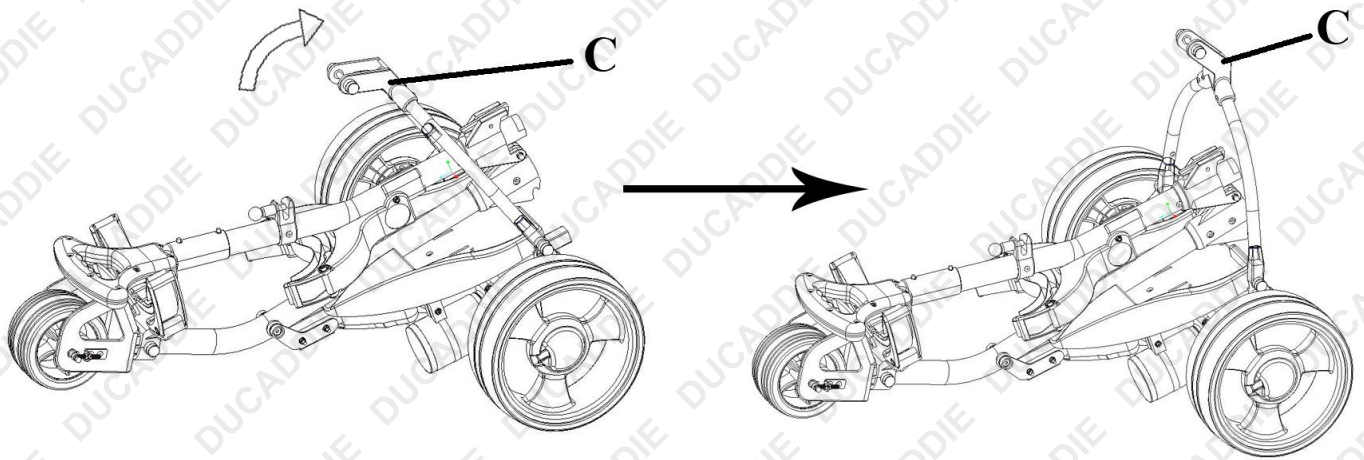


Fig. 2.

·Lift the main frame (B) upward to meet the support frame (C) as Fig.3 shown.

Engage the slots on the tip of the main frame (B) with the locking bar (A) on the support frame as shown in Fig 4.

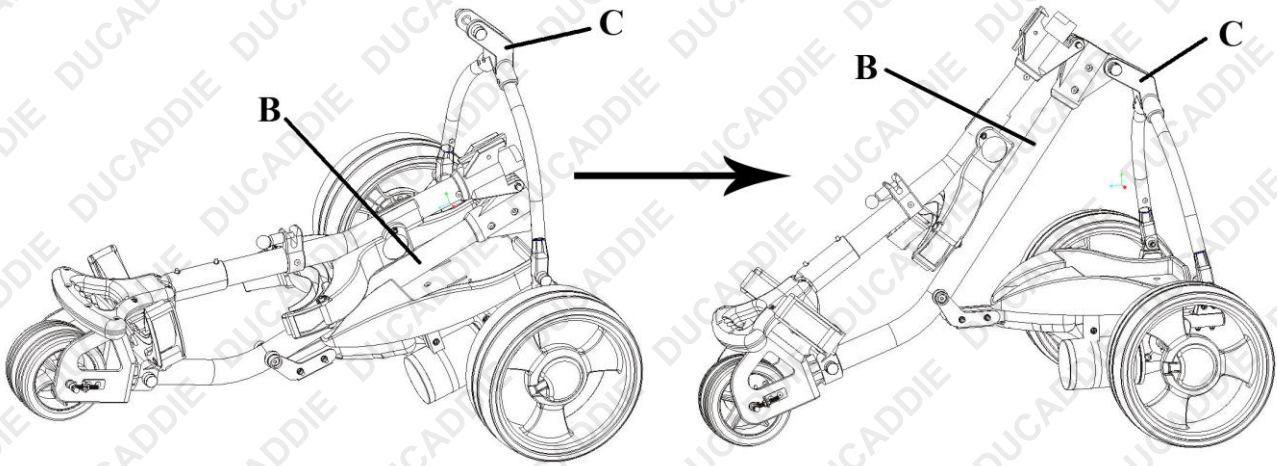


Fig 3

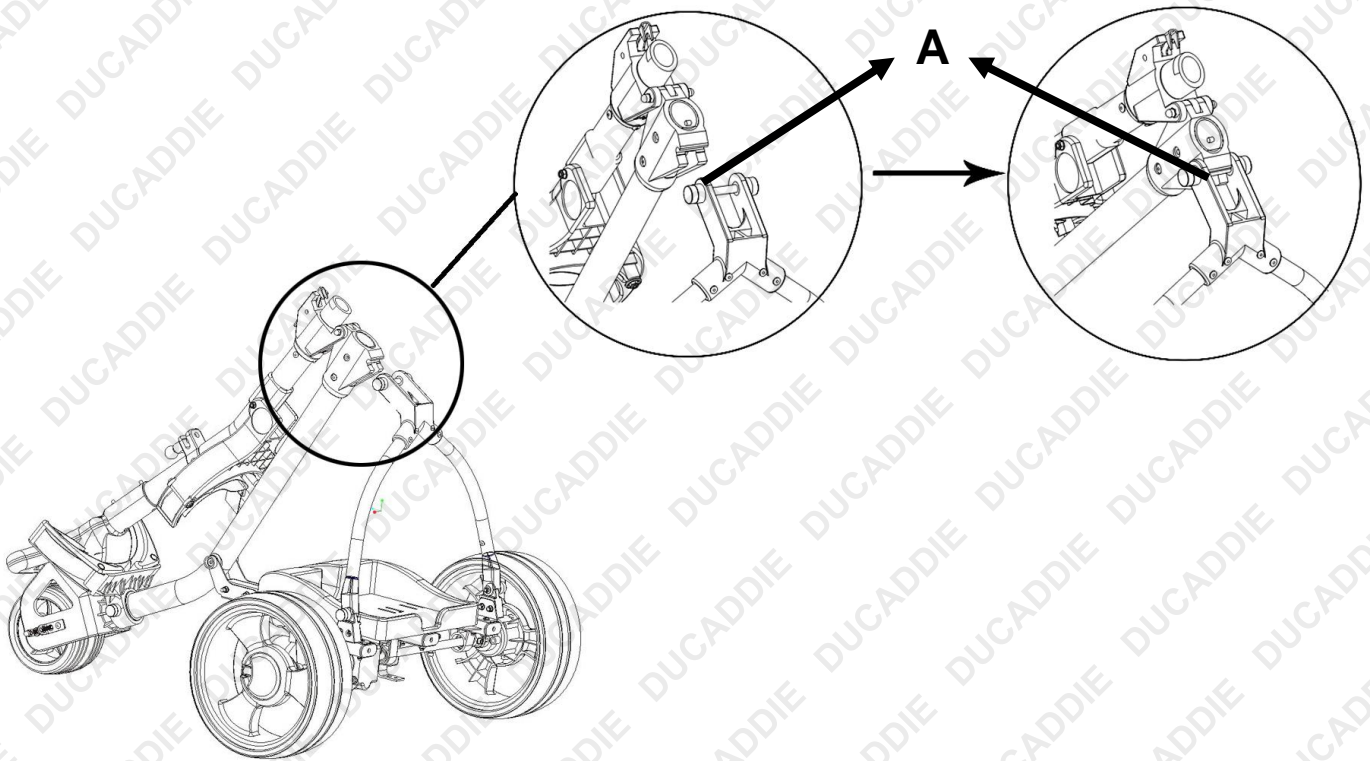
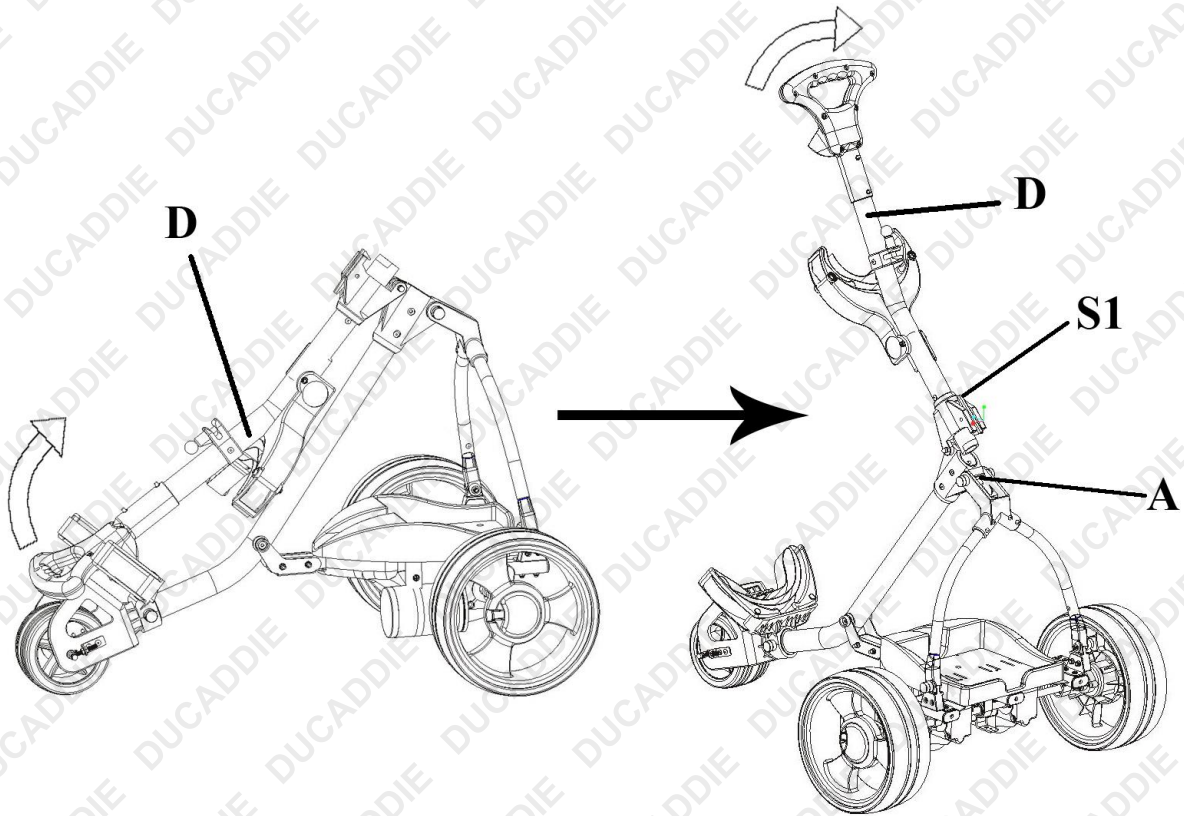
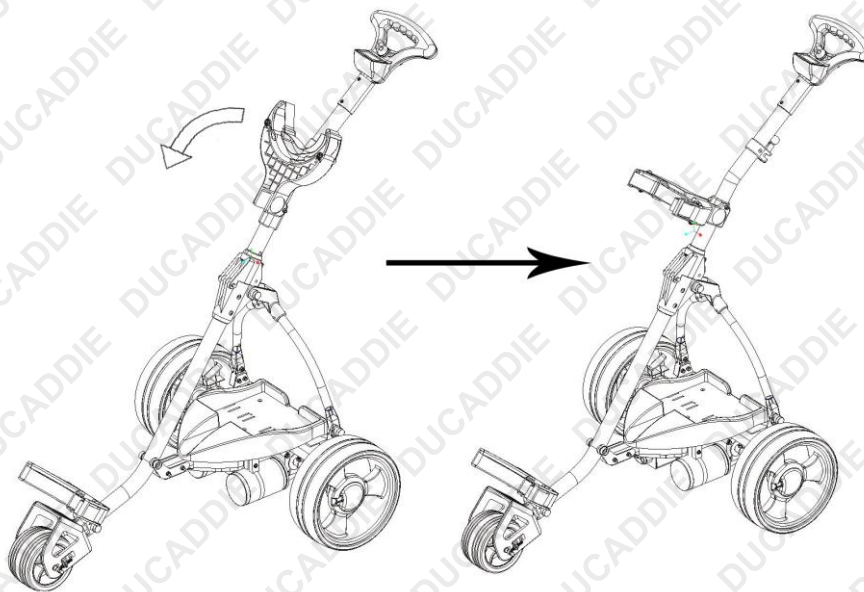


Fig 4

- Lift the upper handle frame (D) over the central locking hinge. Press the metal latch (S1) and ensure that the hinge is locked in position around the support frame bar (A).

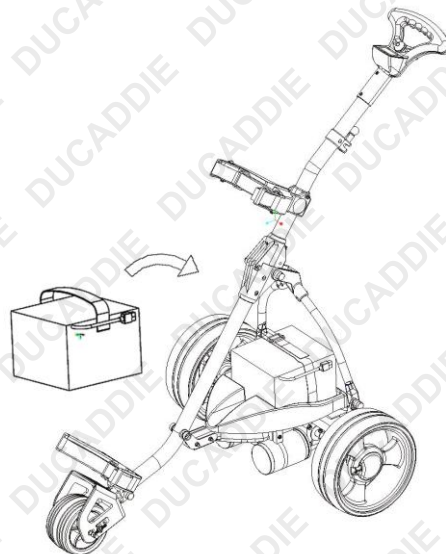


- Then push down the upper bag support.



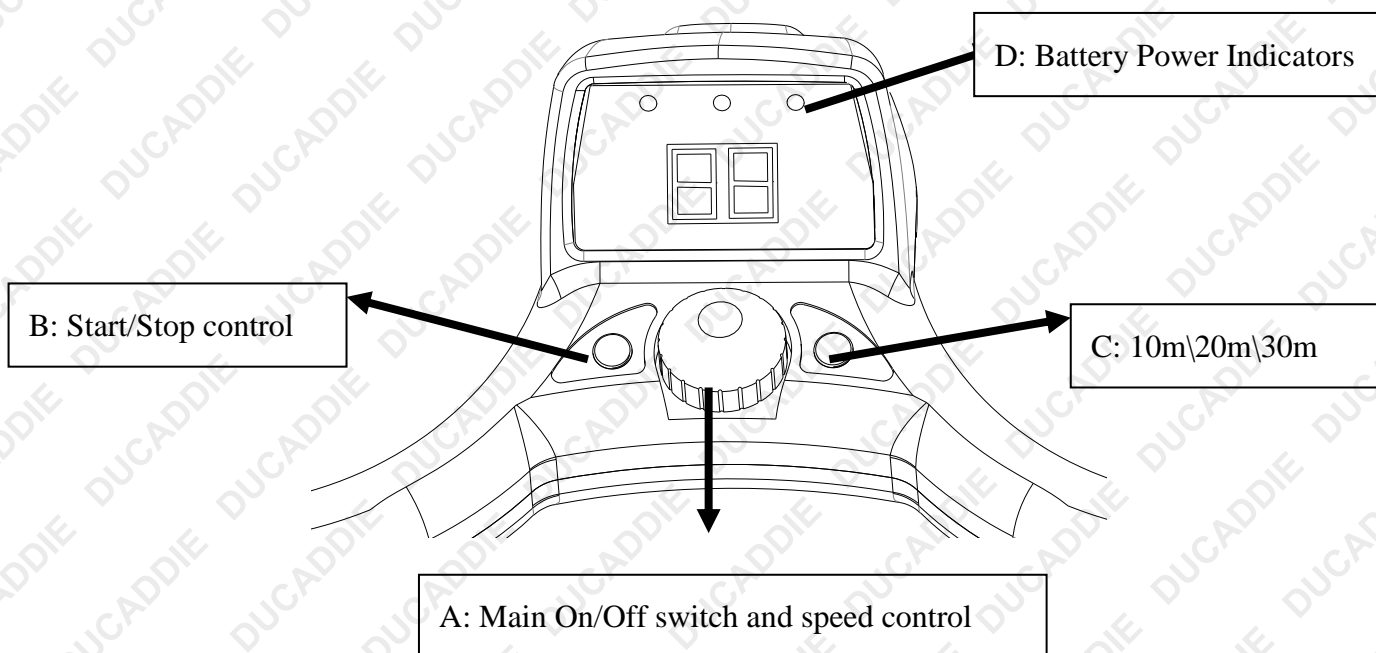


- Connect the battery with the main unit. The connectors are paired with RED and BLACK colors.
- Don't try to force it in the wrong direc



Now your trolley is now ready for use.

## 5. Operating the trolley



### Switching on

Turn the centre speed control (A) clockwise

### Setting the speed

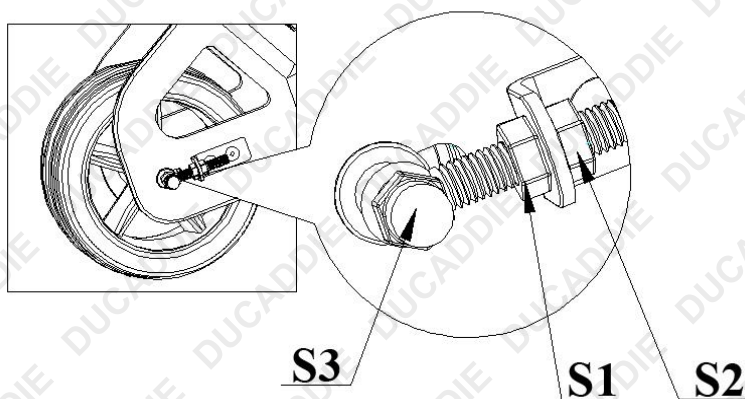
Turn the knob (A) clockwise to increase speed and anti-clockwise to decrease speed. If you would like to stop the cart, press the button (B) or button(C). Press button (B) or button(C) again, the cart will resume moving at the speed set previously.

ALWAYS USE THE LOW SPEED SETTING NEAR YOUR VEHICLE AND AROUND CORNERS TO AVOID AN ACCIDENT.

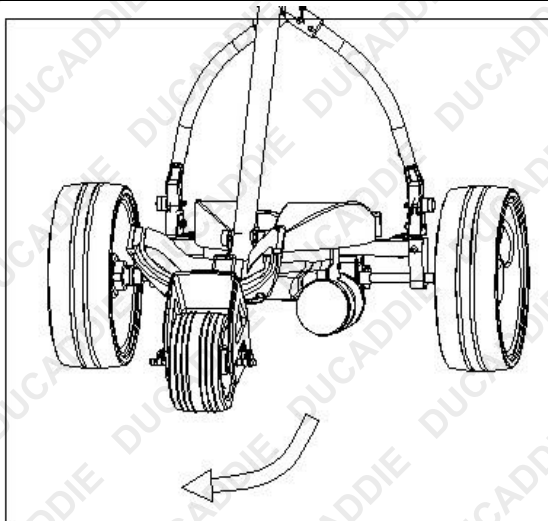
**NOTE:** The battery power indicators give an estimated remaining power. When the battery power level is high, all 3 LEDs will light up. When the battery power level is getting lower, one LED will begin to dim. **When only one LED remains on, the battery should be charged as soon as possible to prevent battery damage.** Please refer to the battery care section in this manual.

## 6. Front Wheel Alignment

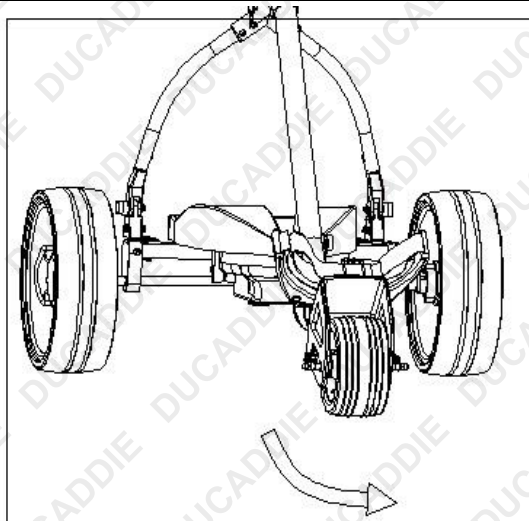
The trolley alignment is set at the factory, but may vary once you put your golf bag on the trolley. If the trolley veers to one side, you can adjust the front wheel alignment screws (S1, S2) as shown in the picture below. Loosen the lock nut (S3) and turn the adjuster nut (S1 & S2), so that the angle of the axle is altered. If the trolley pulls to the left, the left hand adjuster (S1 & S2) should be moved forward. If the trolley moves to the right, move the right hand adjuster (S1 & S2) forward. Use the open-end wrench to tighten the lock nut to secure the adjustment.



Note:



When the trolley veers to the left as shown above, the left hand adjuster (S1 & S2) should be moved forward.



When the trolley veers to the right as shown above, move the right hand adjuster (S1 & S2) forward.

## 7. Charging



When the battery indicator is red and the voltage is too low to operate the trolley (below 9.5 volts) the controller will cut power supply to the motors). :

- ✓ Disconnect the battery wire.
- ✓ Remove the battery case and the battery from the cart or move the cart next to an AC outlet.
- ✓ Connect the battery plug with the charger connect wire.
- ✓ Plug in the charger.

**You must give your battery an initial “commissioning” charge before using it for the first time Charge your battery for a minimum of 8 hours, even if the green light appears soon after commencing charging.**

Always start every round with a fully charged battery.

Connect the charger to the mains. **If the green light on your charger flashes, switch off immediately and check the polarity of the charger lead.** The charger light will turn red indicating that charging is taking place. When your battery is charged, the light will turn from red to green.

With a new or fully charged battery, the red light may show only for a short time before turning green.

Ideally, you should change your battery for a minimum of 8 hours, even if the red light turns green before this. This will ensure that the maximum charge is put into the battery and will increase battery life.

Change your battery as soon as possible after every round (certainly within 24 hours) even if you have played only a few holes. This will maximize the life of your battery. Switch the charger off at the mains before disconnecting the battery.

**If you do not intend to use your trolley for several months, fully charge the battery and then disconnect from the charger. Recharge your battery every 2 months. Leaving the battery on charge for an extended period may cause the battery to dry out and shorten the life of both the battery and charger.**

DO NOT leave the charger connected to the mains if the battery is not attached. This will shorten the life of the charger.

DO NOT leave the charger connected to the battery if it is not connected to the mains. This will discharge your battery

DO NOT charge your battery on a concrete floor-always charge on a shelf/bench or place the battery on a plank of wood.

## 8. Use & Maintenance

- Battery

- 1) Regularly check to see if the battery is damaged
- 2) Keep the battery surface clean, and check underneath the battery cover to make sure that no dirt or water has attached to it.
- 3) Check the battery connections – underneath the small plastic covers – for any signs of corrosion or bad connection.
- 4) Check that the wires from the battery cover are firmly fixed to the terminal posts.



- 5) After use always place the battery on charge – in warm dry conditions.
- 6) If the trolley will be used again soon then you can leave the battery on charge until that time. Always allow sufficient charging time to completely charge the battery – overnight or 6 to 8-hours should be sufficient.
- 7) If the battery is to be stored – for instance over winter – and not used it can be disconnected. If disconnected for storage always recharge the battery completely at intervals – at least once every two months. Allowing the charge of the battery to drop to a completely exhausted state can shorten the life of the battery.
- 8) Do NOT charge the battery with a different charger than that supplied with the trolley.
- 9) If stored place the battery on a wooden shelf – not on a concrete floor. Keep away from fire – flames – heaters – and do not allow it to be in a temperature of over 45 deg C (113 deg F)

- **Charger**

- 1) Do not attempt to open the case of the charger
- 2) Only use the charger to charge the battery of this golf trolley
- 3) Operate only indoors – in clean dry conditions
- 4) Immediately remove from the mains electrical supply in the event of the charger overheating  
(over 70 deg C)
- 5) Don't leave the charger connected to the mains if the battery is not attached.

- **Trolley**

- 1) Clean the whole trolley as convenient. Remove any caked mud and grass cuttings.
- 2) Store it indoors in dry conditions
- 3) Always remove the battery from the trolley as soon as possible.
- 4) Occasionally check nuts/bolts/fixing for tightness
- 5) Don't continue to run the motor after the red indicator light begins to turn red.
- 6) Don't carry more than 22kgs of bag/clubs/accessories
- 7) Don't allow children to sit or ride on the trolley

## **9 Troubleshooting**

The following is general information for the customer. If you have a persistent problem always call the service department. It will always help if you can tell them the sequence and condition of the LED lights.

Indication	Possible cause
With the ON/OFF switch turned ON – the speed control knob is turned for speed. The LED on the handle does not illuminate. There is no forward movement of the trolley.	Bad wire connection. Either to the switch in the handle – or at the connection plugs to the controller
Same conditions as above – but the LED is illuminated	Bad wire connection to the motor. Either at the connection plugs to the controller – or even internal to the controller.
The battery is not accepting a charge.	Faulty charger. (The battery can easily be checked at any auto-repair center). Check for correct connection of the plugs into and out of the charger.

## 10 Safety

- Read this manual carefully so that you understand and are able to follow all safety instruction and methods of use before you use the golf trolley.
- Do not let children use the trolley.
- If you feel ill, tired or have been drinking alcohol or taken medication you should not use the trolley.
- All repairs not described in this manual should only be carried out by trained personal.
- Only use original spare parts. This also applies to the battery.
- Only lend the trolley to people who are familiar with the use.
- The trolley must only be pushed. Never pull the trolley until the wheels have been changed



Waste electrical products must not be disposed of with the household waste. This tool should be taken to your local recycling centre for safe treatment



**Some experts believe the incorrect or prolonged use of almost any product could cause serious injury or death. For information that may reduce your risk of serious injury or death consult the points below and additionally, the information available at [www.datastreamserver.com/safety](http://www.datastreamserver.com/safety)**

- Consult all documentation, packaging and product labelling before use. Note that some products feature online documentation which should be printed and kept with the product.
- Check product for loose / broken / damaged / missing parts, wear or leaks (if applicable) before each use. Never use a product with loose / broken / damaged / missing parts, wear or leaks (if applicable).
- Products must be inspected and serviced (if applicable) by a qualified specialist every 6 months assuming average residential use by a person of average weight and strength, above average technical aptitude, on a property matching average metropolitan specification. Intended use outside these guidelines could indicate the product is not suitable for intended use or may require more regular inspection or servicing.
- Ensure all possible users of the product have completed an industry recognised training course before being given access to the product.

- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or your description of the application. Be sure to attain third party approval for your application from a qualified specialist before use regardless of prior assurances by the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (take an automobile, aircraft, computer or ball point pen for example) there is always a small chance of a technical issue that needs to be repaired or may require replacement of the product or a part. If the possibility of such failure and the associated time it takes to rectify could in any situation inconvenience the user, business or employee or could financially affect the user, business or employee then the product is not suitable for your requirements. This product is not for use where incorrect operation or a failure of any kind, including but not limited to a condition requiring product return, replacement, service by a technician or replacement of parts could cause a financial loss, loss of employee time or an inconvenience requiring compensation.
- If this item has been purchased in error considering the points above simply contact the retailer directly for details of their returns policies if required.

