

Operating Your Pennine Fairway Golf Trolley

Turn knob fully anti-clockwise.

Connect the battery to the Fairway using the red and black plugs.

Push the red hand control button so that the red, yellow and green lights are illuminated.

Turn the knob until the trolley is moving at a comfortable speed.

Always keep one hand on the handle while using your Fairway.

Avoid traversing slopes at an angle to minimise the chances of your Fairway tipping over.

To stop: Either use the button and leave the knob set or slow down and stop using the speed knob.

The three lights showing indicate a full battery. The green light and then the yellow light will extinguish as the battery empties.

Charging the Battery

1) Preparation

Disconnect the battery from the Fairway

The following steps should be completed before plugging your Battery Charger into the mains.

Connect the battery using the red and black plugs.

Look at the LED marked “**FAULT**” on the front of the charger and ensure that this is not illuminated. If the LED is lit, then you have connected the leads to the wrong terminals. Reconnect the leads to the correct positions.

You can now plug the battery charger into a mains supply and switch it on. The on/off switch is located to the rear of the right hand side of the charger and is marked in the following manner:

1 = On

0 = Off

2) Charging the Battery

The panel on the front of the battery charger displays 6 LED lights and their functions are as follows:

ON When this LED is lit, the battery charger has been connected to a mains power supply and is switched on.

FAULT When this LED is lit, this means that the battery charger leads have been connected incorrectly and the polarity has been reversed.

There are 4 “**Charging**” LED’s that display the current state of charge in the battery that is currently connected. As the battery charges, the LED’s will illuminate from the left to right,

beginning with a red LED, followed by two yellow LED’s and finally a green LED when the battery is nearing a full charge.

When the battery is fully charged the LED’s on the display will begin to flicker continuously. The charger will then begin to trickle a charge to the battery, to prevent the damage that overcharging can cause to the battery cells.

Approximate charging time will be 10 hours, dependent on the current state of charge of the battery.

3) When charging is complete

Switch off the battery charger at the mains supply before disconnecting the leads and then unplug the charger.

Next disconnect the red and black plugs.

FAULT FINDING

The battery charger fails to operate: -

- a) *Check that the fuse in the mains plug has not blown.*
- b) *Check that the fuse in the charger has not blown. The fuse is located above the On/Off switch and is removed by unscrewing the small cover with a screwdriver. The fuse is rated at 630 mAmps and should be replaced with a fuse of the same rating.*
- c) *Ensure the charging leads have been connected to the correct positions.*