

Fitting Instructions - Battery Fitting Kit (type 1)

For batteries rated between 15 and 22Ah, measuring 18 x 7.5 x 16.7 cms (LxWxH)

PREPARE YOUR BATTERY

1. Warning: Although there's no risk of getting a shock with this type of battery, there is a fire hazard if you allow a short circuit between the positive and negative terminals of the battery.
2. Remove any wires and connectors that are attached to the battery.
3. Ensure the battery terminals are clean and tidy.

FITTING THE GOKART BATTERY COVER

1. Position your battery and the battery cover next to each other, as in picture 2.
2. Attach the battery leads to the battery. Red wire to the positive terminal (+), and black to the negative (-).
3. Rotate the cover over the battery as shown in picture 3.
4. Turn the whole assembly over so it's resting on the handle.
5. Position the battery centrally, and where the lid extends down either side, make sure the two "feet" are hooked under the base of the battery, as in picture 4.
6. Tidy up the wires as in picture 5.
7. Take the battery strap, and thread it through all four slots in the lid. The buckle must be in the position shown in picture 6 (the rounded end of the battery cover).
8. Thread the loose end through the buckle as shown in picture 7.
9. Tighten the strap by giving it a good tug. There's a bit of a knack to this - you have to stop the strap slipping round as you pull on the loose end.
10. Feed the loose end of the strap back through the first slot as in picture 8, and your done.

FITTING THE BATTERY INTO THE GOKART

It is possible to damage the battery connections or the battery holder if you try to force the battery into the trolley. If it doesn't locate first time, just lift the battery slightly and re-position it. You must guide it into position gently. For more help, please see your GoKart assembly guide, our online instructional video (www.gokart.co.uk/video or www.gokartgolf.com/video), or call us on one of the numbers below.

