

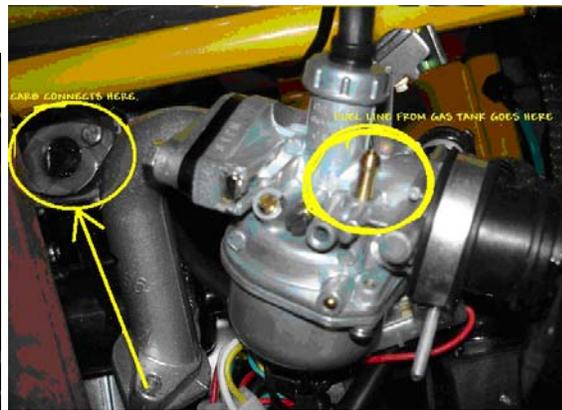
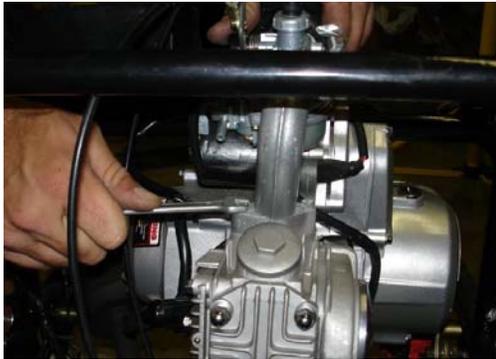
# Pre-Delivery Sheet



## *Redback 90Mini* Kids Go-Kart

1. Remove Go-Kart and components from carton (check all packaging to ensure all bolts, nuts, and components are retrieved and not accidentally discarded). Clean threads on frame where required with Tap if damaged.
2. Connect rear suspension to swing arm.
3. Connect carburettor and intake manifold to cylinder head.
4. Connect front steering and suspension components.
5. Fit seat to floor plate with bolts and spacer kit supplied. Start all four bolts by threading part of the way in first, do not tighten fully until all in place and aligned – see photo on page 2.
6. Fit seat belts, as per photo's have a qualified mechanic check your work or have them perform this task if you're not capable; your child's safety is at stake. Fit centre bolt for both belts first then feed each belt through the seat first left, the right.
7. Fit the steering wheel.
8. Fit wheels in correct direction of rotation.
9. Fit and assemble over head bars
10. Fill battery with acid supplied, fit battery and connect Red to positive, Green to negative.
11. Drain shipping oil from engine, and fill to mark on dip stick with 15w-40 SF grade or higher 4 stroke engine oil.
12. Check that brake hydraulics are firm when applied not spongy. Bleed air out of system if not firm.
13. Add unleaded petrol to fuel tank.
14. Make sure engine is in neutral. Start the engine and adjust idle speed and mixture if required.
15. Test brake and remote engine kill switch, Limit kart speed to 1<sup>st</sup> gear at reduced throttle for beginners or young children. Don't over rev in first gear, limit throttle to prevent this for young children, or children that cannot follow instructions before allowing your child to use this Kart.
16. Adjust front wheel alignment where required.

17. Lubricate chain and add a small amount of engine oil to air filter foam.



**Please ensure you assemble/ pre-deliver this go-kart carefully to guarantee the users safety.**  
It is recommended that assembly is performed by a qualified technician. Pre-delivery not performed by Zuma staff cannot be guaranteed.  
Zuma Cycles Pty Ltd accepts no responsibility for injury or damage caused as a result of poor pre-delivery/ assembly or poor maintenance.