

Installation Instructions for 10050 Junior Dragster Mini Starter

Mini-Lite Starter Assembly & Instructions

Your starter has been manufactured with attention given to every detail. Each and every piece is produced to the highest quality standards, including a high torque gear reduction motor, a CNC machined drive, a no maintenance sealed battery and tough billet aluminum frame.

There are only a few necessary steps required to get your starter ready for use:

- Install the starter drive by sliding it on the motor shaft until it bottoms out taking care that the “flat” on the motor shaft is in line with the set screws in the starter shaft - tighten set screws firmly.
- Next, connect the supplied cable to the solenoid post and battery- tighten firmly. Take care not to “ground out” the wrench while tightening the nut as this will engage the starter.
- The battery as received will be charged. However, we recommend you fully charge the battery for 3 - 5 hours with a 2 amperage maximum 12-volt trickle charger (always follow the battery charger manufacture’s safety instructions) or 2 amperage maximum maintenance charger is preferred and highly recommended.
- If the battery is going to sit for an extended period of time it is highly recommended to fully charge it periodically (or use a maintenance charger) and not let it sit discharged state.

Do not overcharge the battery as it will destroy the cells.

When the above steps are completed you are ready to use your starter and should enjoy many years of trouble free service.



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