

CERMARK ADDENDUM

Together we make a difference

VERSION: YAK54-ADD-1

DATE: Nov 9006

YAK 54 ONE-METER SERIES

To balance the Yak 54 properly, the battery must be attached to the bottom of the motor mount. Follow these instructions to install the battery:

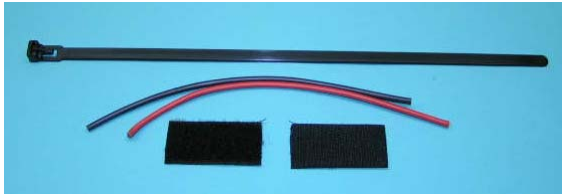


PHOTO 1

Locate addendum parts bag "A" The contents are shown in (Photo 1)

- (1) 7" 14 gauge red wire
- (1) 7" 14 gauge black wire.
- (1) black tie-wrap
- (1) 2" Velcro strip set.

STEP 1



PHOTO 2

Remove the propeller and cowling to expose the motor mount. (Photo 2)

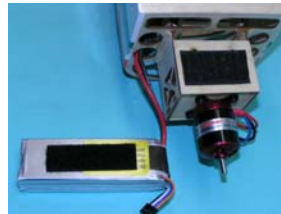


PHOTO 3

Center the battery on the motor mount. Attach Velcro strip to the motor mount and battery (Photo 3)



PHOTO 4

Route the tie-wrap as shown in (Photo 4) Tighten the tie-wrap securely. Do not add foam around the battery or over tighten the tie-wrap.

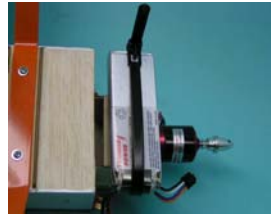


PHOTO 5

The completed battery installation should look like (Photo 5)

STEP 2

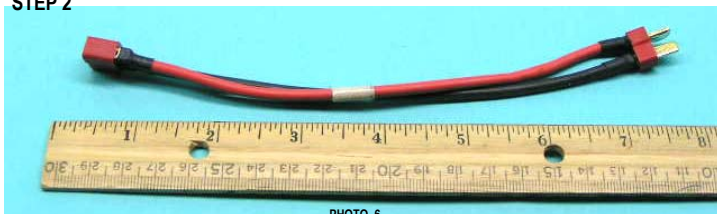


PHOTO 6

Use the two 7-inch 14 Gauge wires to make an extension as shown in Photo 6. Install your favorite connectors. We choose Deans Ultra connectors for the illustration. (Connectors are not included)

STEP 3



PHOTO 7

The ESC is installed in the bay directly behind the motor mount. (Photo 7) Route the arming switch, receiver lead, battery lead, and battery extension into the bottom wing cover. (Photo 8) Remove the bottom hatch for access to the arming switch and for battery charging. Note: cowling must be removed for battery replacement or balancing.



PHOTO 8



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