

ELECTRIC POWER FOR THE CLIPWING MONOCOUCPE

Our customer Ed Ford converted the Clipwing to electric and has graciously allowed us to post the details here for anyone else who may wish to do the same.



Ed used an E-flite 160 motor and a Phoenix 110 speed control with a separate BEC. He is running two 5300 mAh 5 cell LiPo batteries in series and is reading 2720 watts and 75.6 amps using a 19x10 APC prop.

He says the finished Monocoupe weighed 13.5 lbs. ready to fly. It turned out to be a nice conversion and it flies as good as it looks.

Here are so more photos of Ed's conversion. The last one shows Ed's simple arming switch made from a couple of Sermos connectors.

Thanks Ed!





