

Commissioning sensor on Hyper 9 motors

Then, install attached Clone file (*B01_100V_HyPer9D_2BD_15.clon* or *B01_144V_HyPer9HV_2BD_15.clon*) under **Manage - Clone - From File to Controller**. **This is Pre-Startup Step 17 in the User Manual.**

After Pre-Startup Step 19, your sensor can be commissioned by clicking: ***Configure - Motor & Control - "Spin Sensor" tab- Commission "Sensor" button.*** The motor will spin slowly for about 1 minute, so please be sure it is safe to do so with minimal load (Neutral and/or wheels suspended off ground). SmartView will prompt that this must initiate 60 seconds from key on, click YES. If it fails, that probably means there is an active fault or throttle request. After Commissioning is Done, you should be ready to roll.

https://www.go-ev.com/PDFs/HyPer_9_IS_User_Manual_REV08.pdf