

No Wheels

- [No Limits Mega No-Wheel Design](#)

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- Controller
 - [Jetfleet G18](#) \$700
 - [Ennoid Mk9-PRO](#) \$425
 - Motor [Cannoncore v3](#) \$560+\$120 shipping
 - Note: Must sign up for [nowpayments](#) and send crypto to buy this motor.
 - Controller Mount: [Fusion Core](#) \$350
 - Cells [Linkdata INR21700S-65P](#) x 76: \$1064
 - BMS
 - [Ennoid MK9-LCM](#) \$125
 - [XLITE-Slave](#) \$150
 - Charge port: GX20
 - Charger: [CNC Hyper Charger 126-169V 4k Watt](#) \$375
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$700+560+350+1064+385+375 = \$3434$

- 38s2p
 - Low (Fully Discharged / Cutoff): 114 V (38 × 3.0 V)
 - Nominal (Average Operating): 136.8 V (38 × 3.6 V) or 140.6 V (38 × 3.7 V)
 - High (Fully Charged / Max): 159.6 V (38 × 4.2 V)
 - Capacity: 13.0Ah (\$6.5Ah x 2)
 - Energy: 1.80 kWh (138.7 V nominal} x 13.0Ah
 - Max Continuous Discharge: 104 A (52A max continuous x 2)