Analog Voltage meter

<http://www.amazon.com/Amico-Measuring-0-20V-Analog-Voltmeter/dp/B00ABIT8TA/ref=sr_1_3?s=hi&ie=UTF8&qid=1361301150&sr=1-3&keywords=analog+voltage+meter>

Analog Current meter

http://www.amazon.com/Amico-Rectangular-Analog-Ammeter-YS-670/dp/B005UADMAK/ref=sr\_1\_4?s=hi&ie=UTF8&qid=1361505994&sr=1-4&keywords=analog+current+meter

Digital Power Meter

<http://www.amazon.com/WANF-Electricity-Energy-Usage-Socket/dp/B005LVHZAG/ref=sr_1_6?s=hi&ie=UTF8&qid=1361202521&sr=1-6&keywords=power+meter>

Battery Charge meter\*\*\*

Unknown

Inverter

<http://www.amazon.com/Cobra-CPI-880-Inverter-output/dp/B001TE0IMG/ref=lp_583328_1_13?ie=UTF8&qid=1361125024&sr=1-13>

Battery

<http://www.amazon.com/Volt-Alarm-Battery-12v5ah-Hour/dp/B0010Z4MDK/ref=sr_1_3?s=electronics&ie=UTF8&qid=1361300857&sr=1-3&keywords=12+volt+rechargeable+battery>

Wire

<http://www.homedepot.com/Electrical-Wire/h_d1/N-5yc1vZbm7v/R-202206558/h_d2/ProductDisplay?catalogId=10053&langId=-1&storeId=10051#.USPQYlriobF>

Fan x2

<http://www.frys.com/product/7221513?site=sr:SEARCH:MAIN_RSLT_PG>

<http://www.frys.com/product/7322984?site=sr:SEARCH:MAIN_RSLT_PG>

outlet (up for debate)

<http://www.homedepot.com/h_d1/N-5yc1v/R-202284496/h_d2/ProductDisplay?catalogId=10053&langId=-1&keyword=outlet&storeId=10051&superSkuId=202887097#.USPV61riobF>

vent grille

<http://www.homedepot.com/h_d1/N-5yc1v/R-202542237/h_d2/ProductDisplay?catalogId=10053&langId=-1&keyword=vent&storeId=10051#.USPaylriobE>

hinges x2