



## Re: 12 Volt DC Battery as Power Source for Camping

Universal Battery UB12350 is listed as 25 pounds. Spec sheet here:

<http://www.batterywholesale.com/battery-store/proddetail.html?prodID=380>

Do you really want to put that on your back for hours? Maybe just have the "gotta have a curling iron" person walk around with that weight of books in a backpack for a couple of hours? Then add food, water and other essentials...

I'd suggest a smaller battery and a decent solar charger panel instead. If you're walking more than stopping during the day, two small batteries and two solar panels (one on each person, with the panel turned to the sun) might work better. If you'll be spending more time in place than walking, a larger panel that is selfsupporting can be set up to charge the battery during the day.

17 volts at 2.3 amps is easy, just get a universal lapt