

Now if we dedicate a single house circuit with a capacity of 32 Amps then the charging power would be $230\text{ V} \times 32\text{ A} = 7360\text{ W}$ (7.36 kW). The time would be reduced to $60\text{ kWh} / 7.36\text{ kW} = 8.2$ hours, much more acceptable but about the ...

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