

## ContainerPower Energy Solutions

# 12v battery inverter output power



## Overview

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Again, a 12V 30A battery can produce a maximum power output of 120V and 3A. The power of the battery is 360W ( $12V \times 30A = 360W$ ). The power output of the inverter is 360W ( $120V \times 3A = 360W$ ). You can see that the transformer within a power inverter conserves power.

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