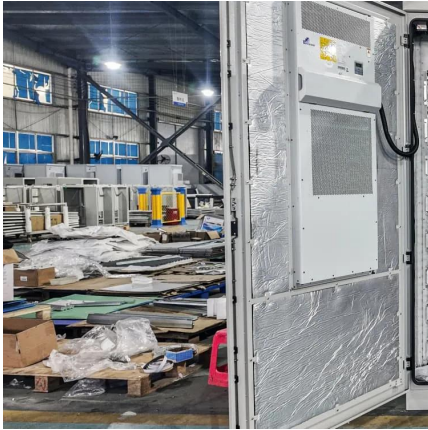


How to measure the total voltage and current of the battery cabinet





How to measure the total voltage and current of the battery cabinet



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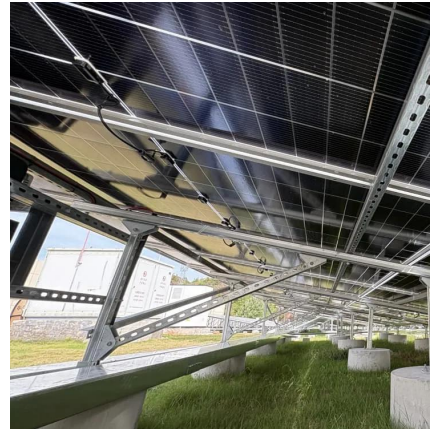
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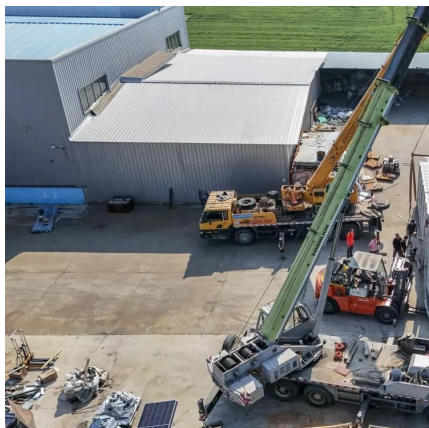
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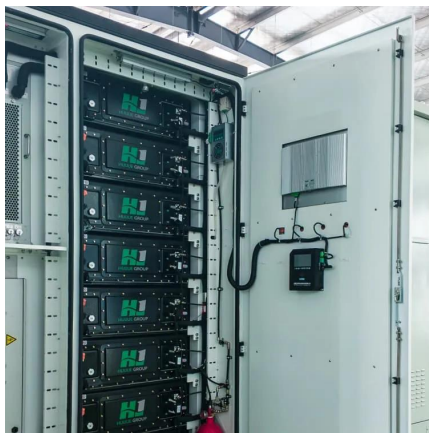
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Now you should be able to measure three quantities using the Digital Multimeter: Resistance, Voltage, and Current. You should understand how the placement of the multimeter in the ...

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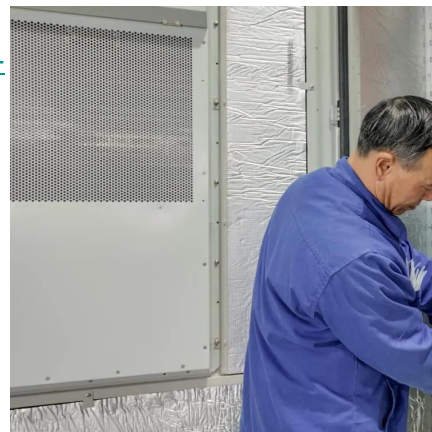
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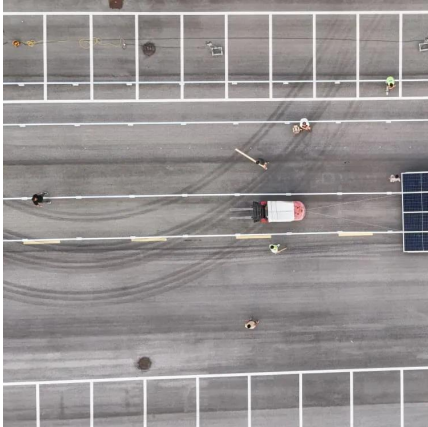
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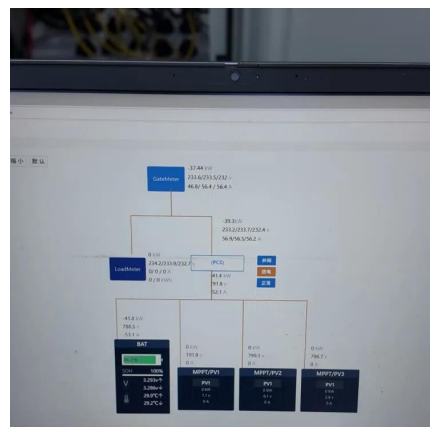
Critical tools include digital multimeters for voltage checks, hydrometers for lead-acid battery specific gravity measurements, and battery load testers for capacity analysis. ...

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The DC discharge method is to measure the instantaneous voltage drop on the battery (generally 2 ~ 3s) by instant large current discharge on the battery, and calculate the internal

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The total effort you are delivering is brought about by the individual force the individual pinches need. The "force" you need is the voltage, because it drives the flow of ...

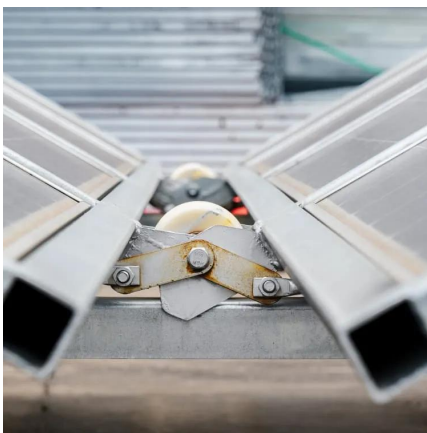
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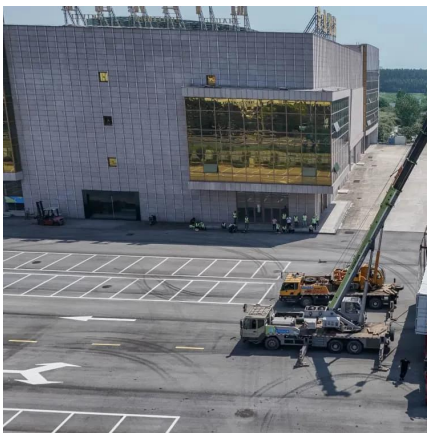
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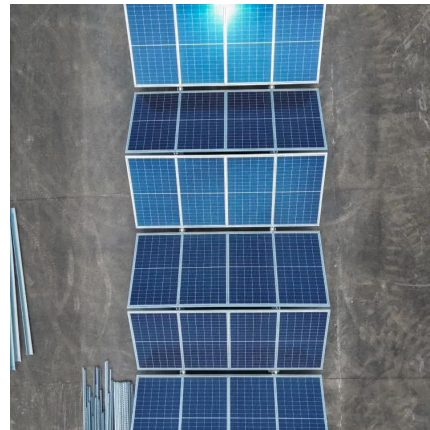
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