

# Various sodium-sulfur battery container base stations

*Lower cost  
larger system*

20Kwh

30Kwh



Verified Supplier



## Overview

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During the discharge phase, sodium at the core serves as the anode, meaning that the sodium donates electrons to the external circuit. The sodium is separated by a (BASE) cylinder from the container of molten sulfur, which is fabricated from an inert metal serving as the anode. The sulfur is absorbed in a sponge. BASE is a good conductor of sodium above 250 °C, but a poor conductor of electrons, and thus.

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### Contact Us

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