

## A-Core Container

# Swiss portable energy storage battery price



## Overview

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What is Swiss clean battery?

Swiss Clean Battery focuses on the stationary fields of application of “home storage” and “industrial buffer”, because the demand and contribution to solving problems in the energy transition is equally great here. An uninterrupted power supply, i.e. the balance between supply and demand, is essential for the power grid as a whole and for industry.

Why should you choose Swiss clean battery?

The high standardization of factory construction promotes economies of scale and rapid implementation, so that the total capacity of 7.6 gigawatt hours will be reached in just a few years. When building the factory and equipping it with the necessary production facilities, Swiss Clean Battery draws on established and renowned partners.

What is the market potential for stationary energy storage systems?

The market potential for stationary energy storage systems is enormous: according to current calculations, the demand for buffer storage systems is >100GWh (→ Source Fraunhofer). The battery itself is approx. 130x180x25mm in size and has a modular design. The cell design is prismatic and is surrounded by a stainless steel housing.

Why do we need battery storage systems?

In future, battery storage systems can play an important role in managing electricity generation that fluctuates with wind or photovoltaics, or help to minimize the required network expansion and at the same time improve charging comfort.

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## Contact Us

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