

What is SMA home storage?

The new SMA Home Storage designed for intensive usage and adaptability across various use cases, the SMA Home Storage offers expandable capacity, allowing you to add from one to five modules (depends on the hybrid inverter models).

When will SMA home storage be available?

Homeowners can enjoy powerful storage for an extended period, thanks to the battery's 8,000 life cycles and 10-year warranty. The SMA Home Storage will be available as from September 2023 for Germany and Austria. Belgium and Netherlands follow in October/November 2023. Availability for Italy is depending on country specific system certification.

Why should you choose a SMA storage system?

In doing so, an SMA storage system illuminates the darkness, even during a power outage. Our vision for more than 35 years has been to provide people all over the world with access to power from renewable energies. For this purpose, we develop systems and technologies that satisfy the individual needs of our customers worldwide:

What is SMA battery energy storage system?

The battery energy storage system has been designed and implemented by SMA Sunbelt Energy GmbH in two phases. In total a 2.3MWh Li-Ion storage facility has been integrated for energy shifting and grid services. Thanks to the SMA Hybrid Solution about 1 million liters diesel and 2,600 tons CO₂ per year can be saved.

What is the SMA Fuel Save solution?

The SMA Fuel Save Solution reduces diesel fuel consumption. SMA Altenso GmbH plans and implements your personal storage project. This is the largest power plant of its kind in the Western Pacific Region and will help meet nearly 1/4th of the...

What does SMA altenso do?

SMA Altenso GmbH plans and implements your personal storage project. This is the largest power plant of its kind in the Western Pacific Region and will help meet nearly 1/4th of the... With a large-scale battery storage system, the public utility company Versorgungsbetriebe Bordesholm in northern...

Met de SMA Home Storage Solution kunnen huiseigenaren het volledige potentieel van hernieuwbare energie benutten. De integratie van de SMA Home Storage accu rondt de modulaire oplossing perfect af - alles uit 'n hand. Het is de ideale aanvulling op hybride omvormers van SMA en geschikt voor de energieoplossingen van vandaag en morgen.

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De SMA Commercial Storage Solution biedt uitgebreide prestaties gedurende de gehele levenscyclus van het product. Naast de hardware (batterijomvormer, batterij, e-meter) omvat dit ook energiebeheer, opleidingen, ontwerpservice, inbedrijfstellungsservice, 10 jaar garantie en technische service op locatie voor het gehele systeem inclusief ...

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SMA Home Storage biedt modules aan met een capaciteit van 3,28 kWh. U kunt deze modules combineren voor een verschillende totaalcapaciteit: 2 modules leveren 6,56 kWh, 3 modules 9,84 kWh, 4 modules 13,12 kWh en 5 modules 16,4 kWh.

SMA storage solutions for PV power plants enable a reliable and affordable energy supply: Grid management services for stable grid operation. Optimum integration of renewable energies into the existing infrastructure. Avoid expensive utility grid expansion

With the SMA Home Storage Solution, homeowners can exploit the full potential of renewable energy. The integration of the SMA Home Storage battery rounds off the modular solution perfectly - everything from a single source. It is the ideal complement to hybrid inverters from SMA and suitable for today's and tomorrow's energy solutions.

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With the SMA Home Storage Solution you get the most out of solar energy. And your time. You get access to the useful SMA 360° app that takes the work out of planning, commissioning and maintenance. Plus, the Sunny Home Manager harnesses advanced intelligence to continually adapt energy flow to the individual household's consumption pattern.

Rhenus Contract Logistics is the Netherlands" largest single rooftop solar power plant in terms of production capacity. Rhenus strives to develop the most sustainable distribution centers possible to meet the companies objectives in the context of sustainable development.

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