

E-POWER M

Boost your green energy

45 kVA

90-120 kWh





Our E-Power M ensures increased longevity, excellent thermal stability, and maximum safety.

Equipped with LFP (Lithium Iron Phosphate) batteries, the E-Power S offers a storage capacity between 80-120 kWh and a continuous output power of 45 kVA.

Advantages

- Powerful
- Robust construction
- Remote monitoring & control
- Mobile
- Stainless steel chassis

Technical features

Designation	E-POWER M
Continuous power	45 kVA
Peak power	90 kVA
Storage*	90 kWh
Input type	Grid; generator
Inputs	2 x 63A 5P CEE
Outputs*	1 x 63A 5P CEE 1 x 16A 2P+T CEE
PV input	2 x MC4
PV power	5/10 kWc

* E-Power M can optionally be configured with 45 kVA / 120 kWh

* Optional additional output

As part of an energy transition strategy, the E-Power M also supports the connection of solar panels up to 10 kWp. This capability helps optimize self-consumption and reduce reliance on fossil energy sources.

Applications

Construction sites

Provides electrical power in areas with limited grid access.



Outdoor events

Powers temporary installations, ensuring continuous operation.



Temporary installations

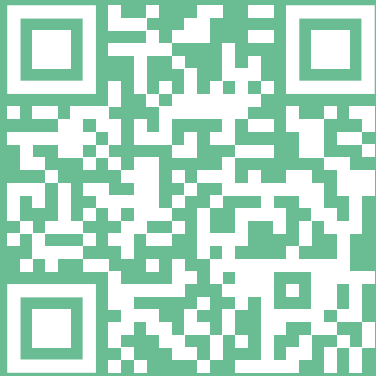
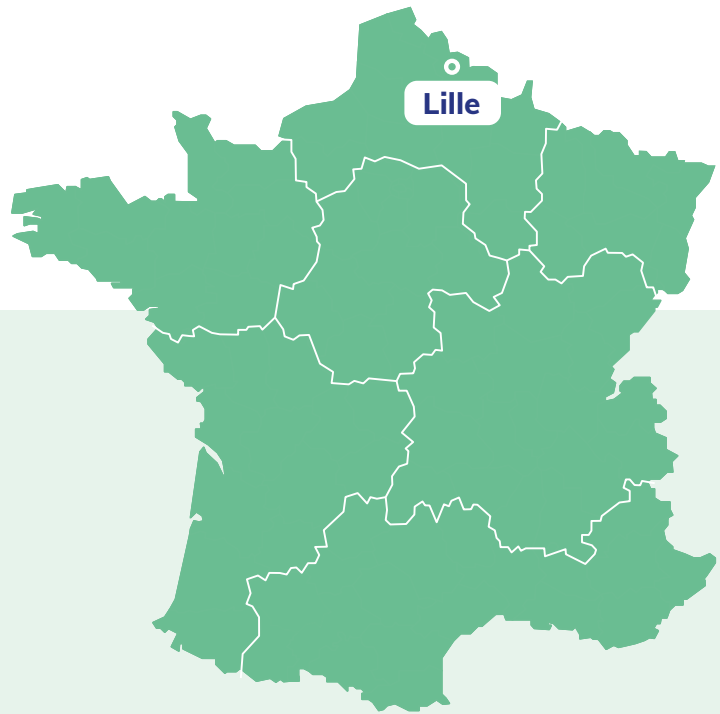
Optimal performance, ideal for temporary or mobile energy needs.





Sustainable energy solutions

- Customized energy solutions for any size of business
- Energy Experts to suit your specific needs
- Solutions combining sustainability and efficiency



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 N°Vert 0 805 69 10 98

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Our Engineering Team designs energy solutions that combine performance and environmental respect for events, construction sites, and local council. We also create tailor-made solutions adapted to your specific needs. Our experts work closely with you to provide solutions that perfectly meet your technical and environmental requirements.