



HYBRID E-POWER

Boost your green energy

30/60 TRI





Our hybrid E-Power offers a complete and efficient solution, designed to provide reliable energy autonomy.

This innovative system combines 9 kWp photovoltaic production, 60 kWh energy storage, and a backup generator (zero downtime) with a capacity of 45 kVA, ensuring continuous and eco-friendly energy supply.

Technical features

Designation	HYBRID E-POWER (Three-phase)
Continuous power	30 kVA
Storage	60 kWh
Generator power	45 kVA
Solar power	9 000 Wc
Connectivity	French solar panels (5,530 Wp)
Tank capacity	700 L
Charging mode	Grid, generator, solar
Inputs	1 x 5P 63 A (Generator) 1 x 5P 63 A (Network)
Outputs	1 5P 63 A 1 2P 16 A CEE
Deployed dimensions (L×W×H)	4 620×6 770×5 040 mm
Non-deployed dimensions (L×W×H)	2 440×2 990×3 170 mm
Weight	4 920 kg



Advantages

● Powerful

● Autonomous

● Plug & Play

● Eco-friendly

● Safe

With a power of 30 kVA in three-phase, it efficiently meets the needs of various infrastructures and equipment. It is also designed for rapid deployment, capable of being installed in just 30 minutes, providing a flexible and easily accessible solution for projects requiring immediate commissioning.

Applications

Remote sites

Provides electrical power in areas with limited grid access.



Outdoor events

Powers temporary installations, ensuring continuous operation.



Humanitarian operations

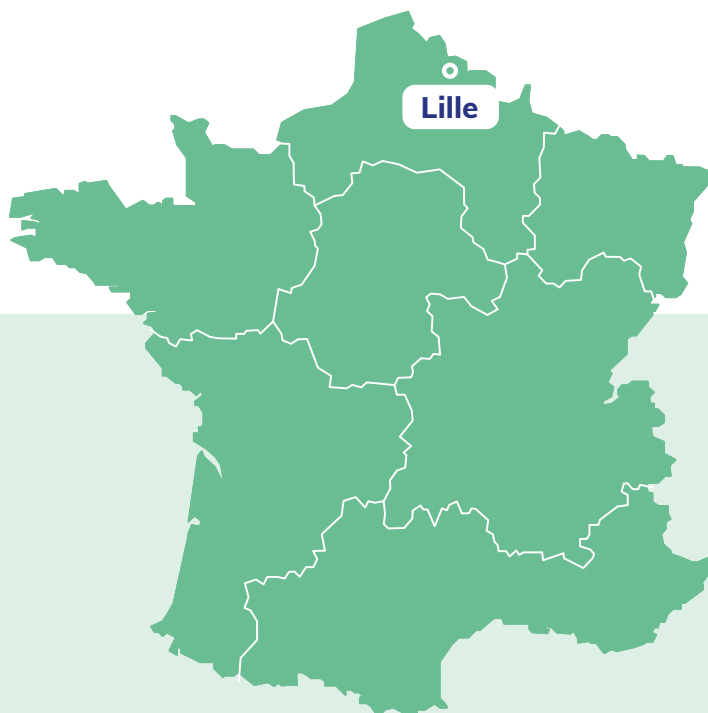
Essential for interventions in natural disaster situations, where a reliable energy source is crucial.





Sustainable energy solutions

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



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