

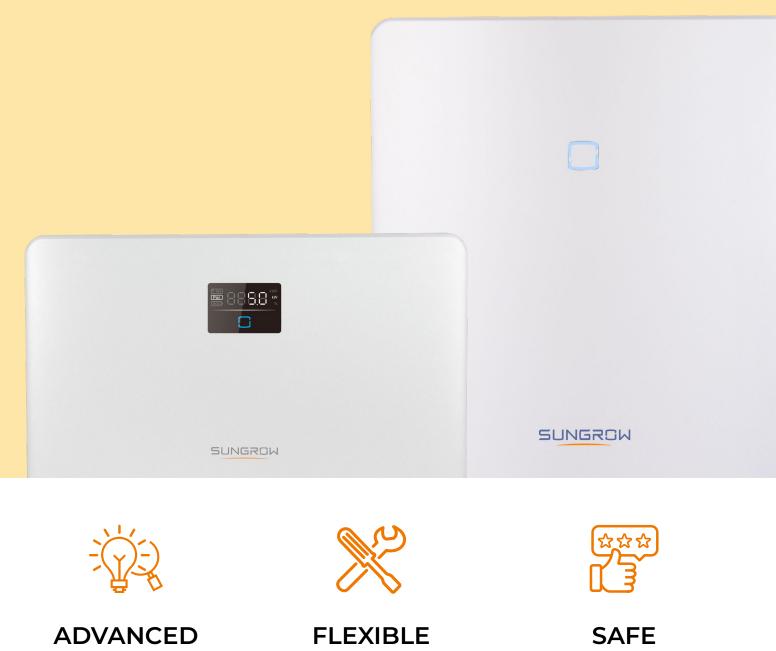
The new AFCI technology

will shut down the PV system

in less than 200 ms in case of an arc fault event, maximum safety.*

THE 1- & 3-PHASE

MAXIMUM FREEDOM



The PID Recovery technology makes sure to get 100 % out of the PV system. No more polarization, no more losses.



DID YOU KNOW?



Inverters reduce output power at high temperatures in order to prevent hardware damage. That's why a **high-quality coolingsystem is essential for bigger inverters.** The fans of the 3-phase ensure optimal temperature management inside the inverter by adjusting their speed to any ambient temperature changes.



The new **Wi-Net module** combines Ethernet and WiFi connection in one port. It's part of the delivery scope of the new 1- & 3-phase.

MAXIMAL POWERFUL

The 1-phase is **compatible with high wattage modules**. The inverter features a maximum withstand DC short-circuit current of **20 A per MPPT**, being compatible with latest PV modules released on the market.

MAXIMAL SAFE

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In case of an arc fault (HF noise) the inverter will be disconnected swiftly from the grid and **interrupt the arc fault circuit in less than 200 ms**. This feature improves personal safety, protects equipment, and prevents damage of the solar system.*

MAXIMAL EASY

Thanks to its compact and light design, the inverter is very easy to handle and install. All **connectors are accessible externally** and are designed in **plug and play style**, for maximum fun during installation.



THE NEW 1- & 3-PHASE COMING SOON...

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