## RESIDENTIAL HEROES

More

information:



#### The Original

The 1-phase inverter - original since its launch. The display and the push - click - go connector make this product as easy as possible to handle. The perfect solution for houses with limited rooftop size.







#### The Advanced

More power, more functions, less needed space. Compared to its functions the 3-phase PV inverter is very compact and easy to install. The perfect solution for bigger rooftops.

SG3.0RT, SG4.0RT, SG5.0RT, SG6.0RT, SG7.0RT, SG8.0RT, SG10RT, SG12RT, SG15RT, SG17RT, SG20RT





#### The Pioneer

The 1-phase Hybrid inverter has proven its functionality and quality since 2015. The new generation offers seamless transition to backup mode, PID Recovery and is still light and easy to install - innovation at its best.

SH3.0RS, SH3.6RS, SH4.0RS, SH5.0RS, SH6.0RS





#### The Futurist

The Flexibel

The 3-phase Hybrid is ready for the future: smart energy management, emergency power function, unique in its fast installation and parallel connection possible up to 50 kW and 125 kWh.



SH5.ORT, SH6.ORT, SH8.ORT, SH10RT



The battery is compatible with Sungrow's 1-phase and 3-phase hybrid. It supports 3 - 8 modules per unit for a wide scalable and individual capacity range. With 33kg per module, the system can be installed by a single person.



SBR096/128/160/192/224/256

# COMMERCIAL HEROES

More

information:



### The All-rounder

This inverter comes in three different performanwce classes. The integrated NS-protection and the patented external AC-connector make this inverter extremely easy to install and therefore unique in it's class.



SG33CX, SG40CX, SG50CX



## The Powerful

The inverter of this series with 9 MPPT and arc detection is the perfect solution for big roof installations. As its smaller brother it has a smart active cooling function integrated and can be mounted almost flat on the roof.



SG110CX



## The Invincible

More solar panels need more power. This 1500 V inverter is the perfect solution for your ground-mounted projects. Benefit from the space-saving design and the highest power density on the market.



SG250HX