

**Easy Installation**

Flexible configuration, plug and play set-up, built-in fuse protection.

**High Voltage**

Includes high-voltage batteries for maximum round-trip efficiency.

**IP65 Rated**

Engineered to last with maximum flexibility. Suitable for outdoor installation.

**Remote Monitoring**

Monitor your system remotely via smartphone app or web portal.

# FOX 5 KW

## Single-Phase Hybrid /AC Inverter

The Fox 5kW is a hybrid single-phase fanless inverter, packed with advanced features to optimize your energy system. This versatile inverter can be paired with either the high-voltage FoxESS EP series or the high-voltage FoxESS EC series offering from 5kWh - 40kWh, providing you with maximum flexibility and performance for your energy storage needs.



- 5 kW Single Phase Inverter
- 2x 16amp MPPT'S
- 7.5 kW PV
- 7 kW for 60 Seconds



### EP 5

5.18kWh  
High Voltage  
Parallel 4 for 20.8kWh  
1C



### EP 10

10.36kWh  
High Voltage  
Parallel 4 for 41.6kWh  
1C



### EC 2800

2.74kWh  
High Voltage  
Lego stackable to 19.18kWh  
1C



### EC 4800

2.74kWh  
High Voltage  
Lego stackable to 42.66kWh  
0.4C



FoxESS is a global leader in the development of inverters and energy storage solutions. The company specializes in providing innovative and reliable products for residential, commercial, and industrial solar power systems.

FoxESS is recognized for its quality products, technological advancements, and dedication to fostering sustainable energy solutions.

## TsingShan Group



Established in 1988, Tsingshan has grown into one of the largest stainless steel producers in the world. The company has expanded its operations globally, with production facilities and investments in various countries.

Tsingshan Group's core business is in the production of stainless steel and nickel. They are involved in the entire supply chain, from mining and processing raw materials to manufacturing and distributing finished products.

In 2023, Tsingshan Group achieved a turnover of approximately \$56 billion, reflecting its substantial role in the global metals and mining industry

