

APEX GROUP

Investing in the future

About us

Apex Group was founded in 2012 and is an integrated infrastructure enterprise that focuses on investment, manufacturing, and construction. The company has established three headquarters in Singapore, Germany, and China, respectively managing business in the Asia Pacific, Europe, and China markets. Our long-term strategic goal is to integrate global supply chains and funding to create more value for our customers around the world.

Business segments



Supply Chain Finance

Optimizing industry operations through resource integration and efficient management in procurement, sales, and risk control.



Infrastructure

Partnering with governments in infrastructure projects using BT, BOT, TOT, EPC, and PPP models to enhance public assets.



New Energy Investment

Investing in renewable energies like wind, solar, and electric vehicles, aiming for a sustainable and efficient energy future.



Global Manufacturing

Fully utilize Germany's research and development capabilities, layout the global production and manufacturing capabilities of the photovoltaic industry chain, especially local manufacturing in Europe

APEX SOLAR

Apex Solar is a company under the Apex Group responsible for investing in renewable energy

Corporate mission: By optimizing the supply chain, continuously reducing the cost of new energy, promoting the development of the new energy industry, and benefiting more people and businesses.

Investment in new energy power pv
plants exceeding **500MW**

01

Construction of new energy power
pv stations exceeding **2.5GW**

02

In 2023, the operating revenue
exceeded **150 million euros**

05

**Company
Data**

Manage new energy power pv
plants exceeding **1.5GW**

03

Investing in wind power exceeding
50MW

04

Overseas layout



 More than 12 subsidiaries

What can we do for you

01

A one-stop solution for photovoltaic power stations in all scenarios

02

Business Model: We provide customers with complete solutions and offer free installation opportunities to installers



Pv brackets

TUV certified cables

Tire1 inverter

Solar modules

Battery and Storage

Heat Pumb

Accessory



Pv brackets

TUV certified cables

Tire1 inverter

Solar modules

C&I Energy storage

Ac/Dc Cabinet

Accessory



Tire1 inverter

Multiple photovoltaic brackets

Ac/Dc Cabinet

Large brand inverters

cables

Accessory

Pv brackets

TUV certified photovoltaic cables

Solar modules

C&I Energy storage

Photovoltaic modules

Tire1 inverter

Centralized Energy storage

Transformer

Prefabricated cabinet

Accessory

Pv brackets

Advance funding EPC

Solar modules

TUV certified cables

Investment

Solutions for industrial and commercial energy storage



Flexible configuration of industrial and commercial solutions for 100KWH-2.5MWH

Intelligent control of EMC+PCS+BMS

From battery cells to integration, we will always have the entire industry chain, with the best cost

What we do:

1

We are a fully localized company

2

The client's source to the Chinese supply chain and have direct contact

3

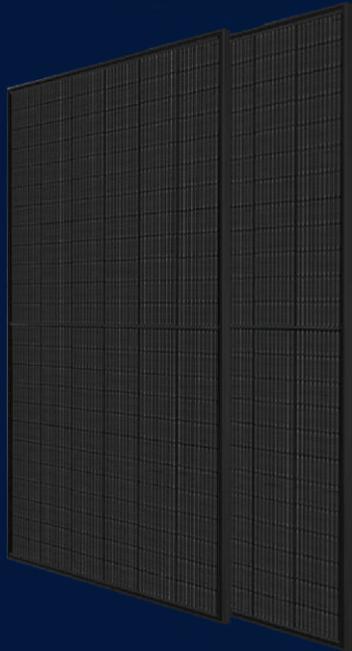
We guarantee localized quality assurance and services

4

We hope to work together with you to promote the development of the renewable energy industry

Supply Chain Catalog

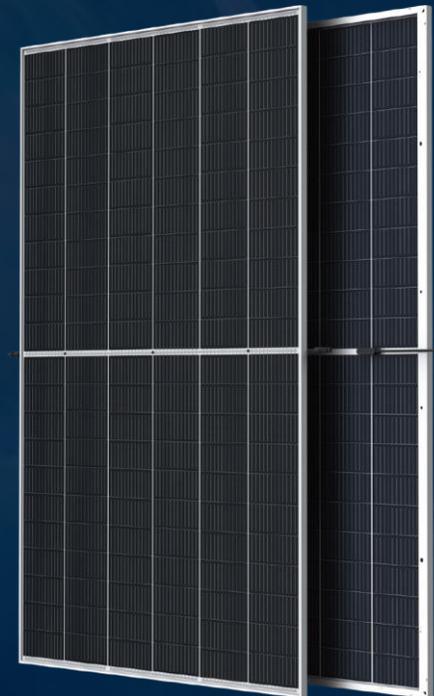
440W-445W



550W-590W



660W-700W



Supply Chain Catalog-Inverter



01

3kw-30kw

Residential: String/Hybrid

02

30kw-110kw

C&I: String

03

250kw-350kw

Ground: String

Bellow Cable



Smart Meter



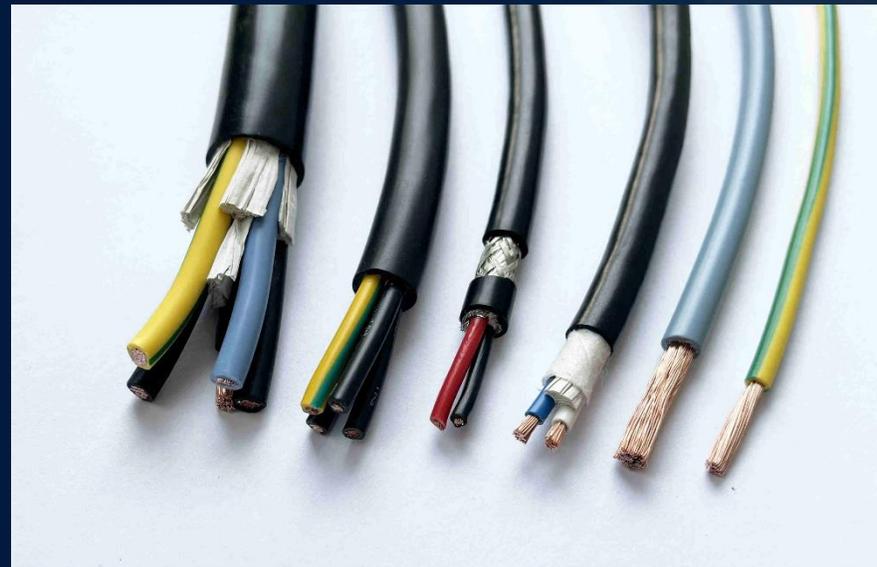
Plastic Rail



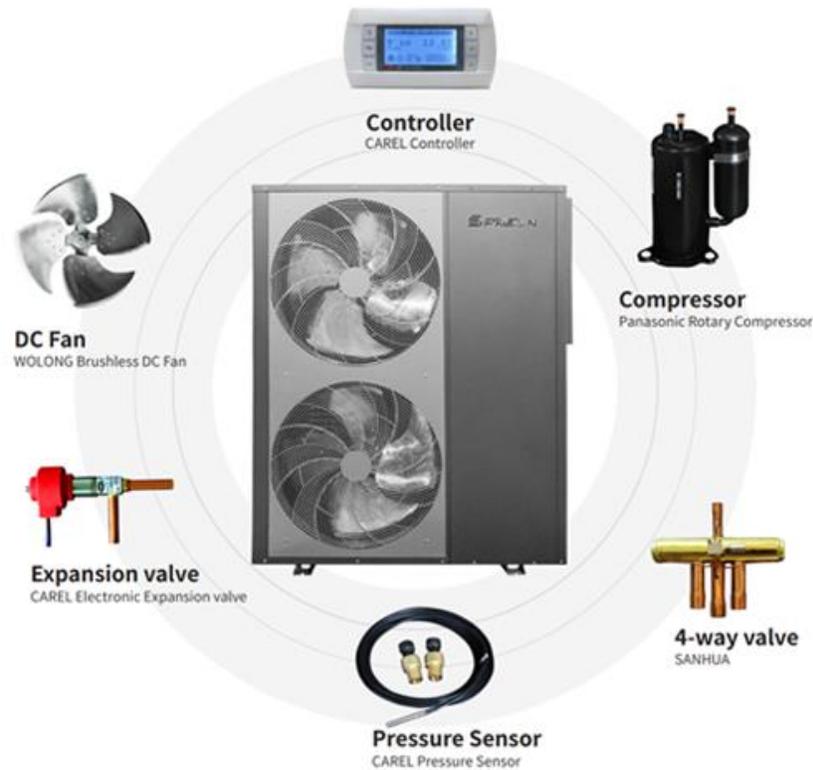
DC: 4mm²-6mm²

AC: According to customer requirements

Ground: 16mm²



Heat Pumb: R32 6kw-29kw



Energy storage: 100kwh-2.5mwh Per Unit



Customize according to customer project requirements



Supply Chain Catalog- Transformer

Main products Series



750kV Oil-immersed Transformer



500kV Oil-immersed Transformer



420kV/330kV Oil-immersed Transformer



220kV Oil-immersed Transformer



110kV Oil-immersed Transformer



400kV Oil-immersed Shunt Reactor



220kV Oil-immersed Traction Transformer



10-35kV Oil-immersed Transformer

Product Ranges

Power Transformers

- Oil-immersed up to 1000kV
- Dry-type up to 35kV
- Pad-mounted Transformers up to 35kV

Reactors

up to 1000kV

Special Transformers: Traction/Furnace/Rectifying

If you need detailed technical data sheets for each material, please contact us.

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Thanks