

The background of the entire page is a composite image. It features a large wind turbine on the left, a solar panel array in the foreground, and a sunset sky with clouds. Overlaid on this is a semi-transparent teal rectangle that serves as a backdrop for the company name and main title. The Nancome logo is at the top of this rectangle, and the main title is in the center. Below the title, there is a horizontal line and a line of text. At the bottom of the page, outside the teal rectangle, is the company's full name and website.

# NANCOME

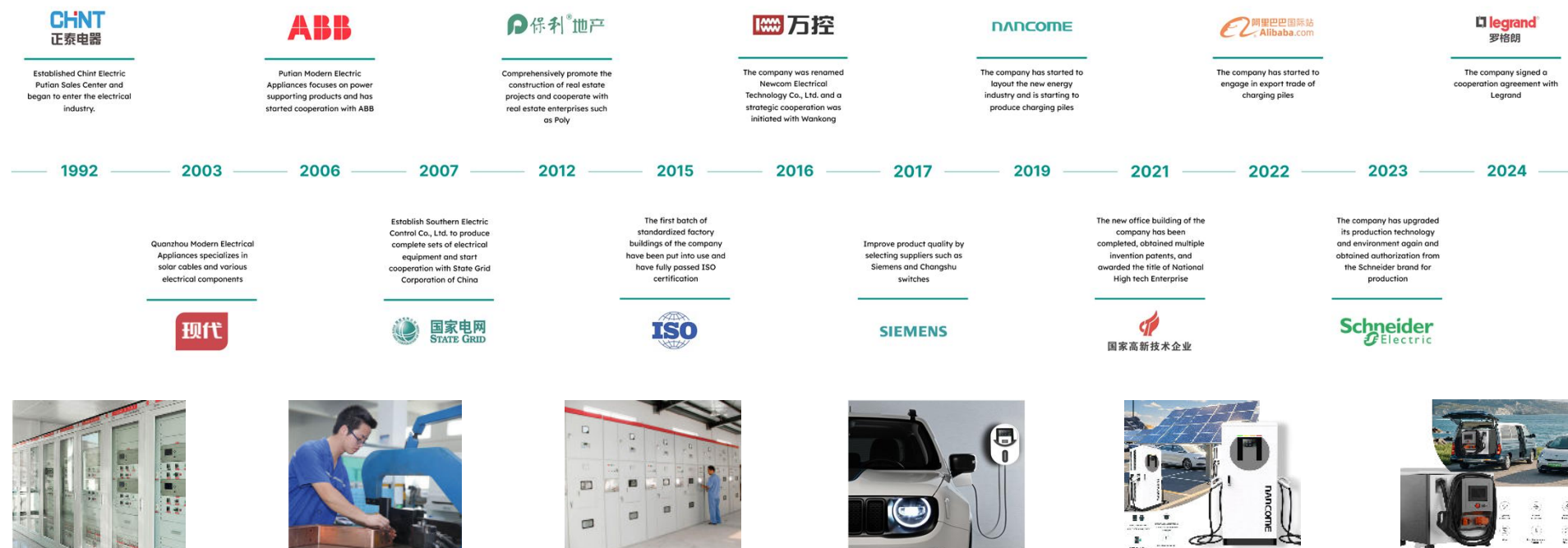
## NEW ENERGY CHARGING PILE

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30 YEARS  
OF EXPERIENCE IN THE ELECTRICAL INDUSTRY

**Nancome Electric Technology Co., Ltd.**

Website: [www.cn-newcom.com](http://www.cn-newcom.com)



## Who Are We ?

Nancome Electric Technology Co., Ltd., founded in 1992, is a physical entity enterprise focusing on the electrical industry. The group consists of 8 subsidiary companies, all of which operate in the power equipment or intelligent electrical control related industries. Since the establishment of the group, not only has our product line become more comprehensive, but we have also achieved seamless integration in product research and development, design, production, sales, foreign trade, and services. Our overall strength enables us to navigate various market environments with ease, confidence, and accomplish our corporate mission of "building an internationally advanced electrical manufacturing company and contributing to the development of the industry."

Over the past 30 years, the company has evolved with electricity as its core, and its product range has expanded to include complete sets of high and low-voltage switchgear, communication electrical group equipment, intelligent charging station equipment, dense busbar trunking systems, photovoltaic energy equipment, new energy prefabricated cabins, security intelligent control equipment, smart office and home electrical solutions, and lighting, among others.



# Company Overview



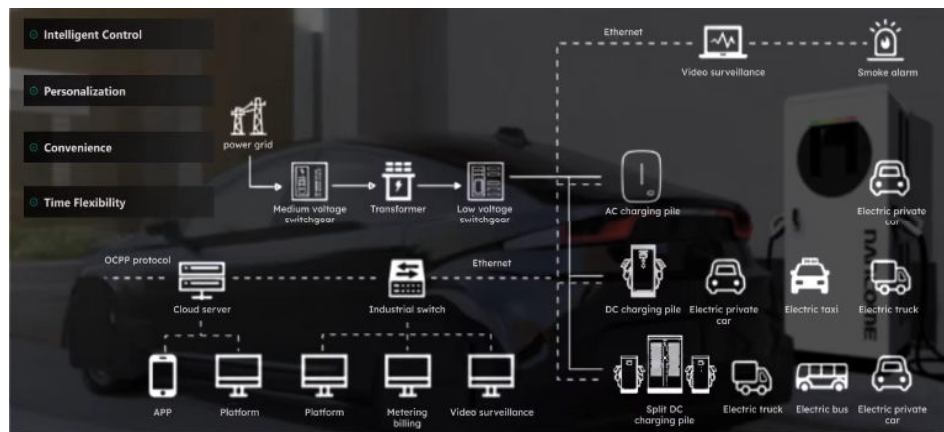
## Certification Achievements



## They Chose NANCOME

SIEMENS	CHNT 正泰电器	ABB	国家电网 STATE GRID	保利地产	厦门大学 XIAMEN UNIVERSITY
Marlboro	Schneider Electric	Legrand 罗格朗	SINAC 融创	DELTA 台达电子	广联集团
SEW	C&D 建发集团	恒大集团 EVERGREEN GROUP	上海中联电气 SHANGHAI ZHONGLIAN ELECTRIC	天正电气 TENGZEN	福耀集团 FUYAO GROUP

## Comprehensive Charging Solutions



# NEDF - 40~240KW

## DC Fast Charging Pile Floor-mounted

### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Supports multiple payment solutions: OCPP, POS machine, RFID card
- Supports DLB (Dynamic Load Balancing).
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- Remote maintenance system will be launched soon



### More Appearance Options



- More appearance options and supports a design with three charging connectors to meet the charging needs of various types of EVs

### More Customization Options



- Advanced Customization Capabilities to Fulfill Any of Your Needs

## Main Specification of NEDF Series

AC Input Characteristics	
Voltage Range	AC380V±20%
Input Connection	3P+N+PE
Operating Frequency	45-65HZ
Power Factor	≥0.99
Output Characteristics	
Output Power	40/60/80/120/160/180/240KW
Auxiliary Power Supply	GB/T Standard: Compatible with 12V European/American/Japanese Standards: 12V
Voltage Range	DC200-1000V
Output Current	0-300A
Number of Charging Connectors	2
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling
Environmental Conditions	
Temperature Range	Operating Temperature: -20~50°C; 25°C (typical); Storage Temperature: -40~85°C; 25°C (typical); Intelligent power derating when shell temperature exceeds 70°C
Humidity Range	5~90RH%; Non-condensing
Altitude	≤2000M
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP54
Dimensions and Weight	
Machine Dimensions	700x600x 1500mm (excluding gun holder and protruding components like charging guns)
Enclosure Material	2.0 mm galvanized steel plate
Net Weight	About 280KG
Display	
Size	7-inch color touch screen
Language	Chinese, English, Russian (other languages customizable)
Protection Features	
Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection

# NEDW - 20~40KW

## DC Fast Charging Pile Wall-mounted

### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Supports multiple payment solutions: OCPP, POS machine, RFID card
- Supports DLB (Dynamic Load Balancing).
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- Remote maintenance system will be launched soon

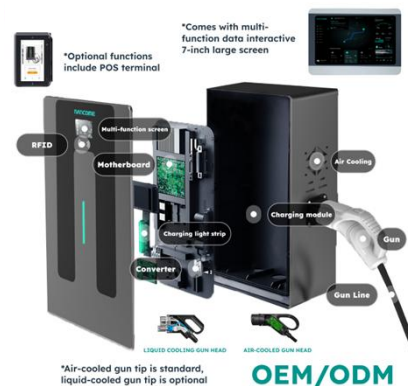


### More Appearance Options



- Single or dual (40KW) charging gun options, more flexibly matching your charging power distribution needs

### More Customization Options



- Advanced customization capabilities to fulfill any of your needs

## Main Specification of NEDW Series

### AC Input Characteristics

Voltage Range	AC380V $\pm$ 20%
Input Connection	3P+N+PE
Operating Frequency	45-65HZ
Power Factor	$\geq$ 0.99

### Output Characteristics

Output Power	20/30/40KW
Auxiliary Power Supply	GB/T Standard: Compatible with 12V European/American/Japanese Standards: 12V
Voltage Range	DC200-1000V
Output Current	0-100A
Number of Charging Connectors	1
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling

### Environmental Conditions

Temperature Range	Operating Temperature: -20~50°C; 25°C (typical); Storage Temperature: -40~85°C; 25°C (typical); Intelligent power derating when shell temperature exceeds 70°C
Humidity Range	5~90RH%; Non-condensing
Altitude	$\leq$ 2000M
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP54

### Dimensions and Weight

Machine Dimensions	700 x 600 x 300mm (excluding gun holder and protruding components like charging guns)
Enclosure Material	2.0 mm galvanized steel plate
Net Weight	About 70KG

### Display

Size	7-inch color touch screen
Language	Chinese, English, Russian (other languages customizable)

### Protection Features

Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection
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## THAC – 3.5~22KW

### AC Charing Pile Wall-mounted

#### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Mobile APP control, Enables scheduled charging, allows adjustment of output current, and provides access to historical charging records
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- With an IP65 protection rating, it is designed for outdoor use

#### More Appearance Options



- Compatible with a stand for ground mounting, adaptable to different usage environments

#### More Customization Options



\*Support : Color DIY, Function DIY, LOGO DIY

**OEM/ODM**

- Advanced customization capabilities to fulfill any of your needs

### Main Specification of THAC Series

#### AC Input Characteristics

Voltage Range	AC230V/400V $\pm$ 15%
Input Connection	1P+N+PE/3P+N+PE
Operating Frequency	50-60HZ

#### Output Characteristics

Output Power	3.5/7/11/22KW
Voltage Range	AC230V/400V $\pm$ 15%
Output Current	6-32A
Number of Charging Connectors	1
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling

#### Environmental Conditions

Temperature Range	Operating Temperature: -20~55°C; 25°C (typical); Storage Temperature: -40~70°C; 25°C (typical);
Humidity Range	5~90RH%; Non-condensing
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP65

#### Dimensions and Weight

Machine Dimensions	241x81x 371mm (excluding gun holder and protruding components like charging guns)
Enclosure Material	Polycarbonate
Net Weight	About 4.5KG

#### Protection Features

Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection
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# SXAC – 7KW

## AC Charing Pile Wall-mounted

### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Mobile APP control, Enables scheduled charging, allows adjustment of output current, and provides access to historical charging records
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- Equipped with a 4.3-inch color display, enhancing user-friendliness

### More Appearance Options



- Compatible with a stand for ground mounting, adaptable to different usage environments

### More Customization Options



\*Support : Color DIY, Function DIY, LOGO DIY

**OEM/ODM**

- Advanced customization capabilities to fulfill any of your needs

## Main Specification of SXAC-7KW

### AC Input Characteristics

Voltage Range	AC230V ± 15%
Input Connection	1P+N+PE
Operating Frequency	50-60HZ

### Output Characteristics

Output Power	7KW
Voltage Range	AC230V ± 15%
Output Current	6-32A
Number of Charging Connectors	1
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling

### Environmental Conditions

Temperature Range	Operating Temperature: -20~55°C; 25°C (typical); Storage Temperature: -40~70°C; 25°C (typical);
Humidity Range	5~90RH%; Non-condensing
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP54

### Dimensions and Weight

Machine Dimensions	326x97x 220mm (excluding gun holder and protruding components like charging guns)
Enclosure Material	Polycarbonate
Net Weight	About 5.5KG

### Protection Features

Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection
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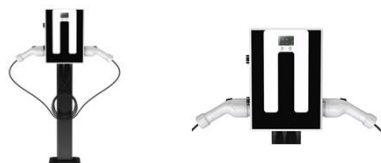
# SXAC – 11~22KW

## AC Charing Pile Wall-mounted

### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Mobile APP control, Enables scheduled charging, allows adjustment of output current, and provides access to historical charging records
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- Equipped with a 4.3-inch color display, enhancing user-friendliness

### More Appearance Options



- Compatible with a stand for ground mounting, adaptable to different usage environments
- Single or dual (22/44KW) charging gun options, more flexibly matching your charging power distribution needs

### More Customization Options



\*Support : Color DIY, Function DIY, LOGO DIY

**OEM/ODM**

- Advanced customization capabilities to fulfill any of your needs

## Main Specification of SXAC - 11~22KW

### AC Input Characteristics

Voltage Range	AC400V ± 15%
Input Connection	3P+N+PE
Operating Frequency	50-60HZ

### Output Characteristics

Output Power	11/22KW
Voltage Range	AC400V ± 15%
Output Current	6-32A
Number of Charging Connectors	1
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling

### Environmental Conditions

Temperature Range	Operating Temperature: -20~55°C; 25°C (typical); Storage Temperature: -40~70°C; 25°C (typical);
Humidity Range	5~90RH%; Non-condensing
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP54

### Dimensions and Weight

Machine Dimensions	500x130x 350mm (excluding gun holder and protruding components like charging guns)
Enclosure Material	2.0 mm galvanized steel plate
Net Weight	About 18KG

### Protection Features

Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection
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# NCES – 65KWH

## Energy Storage Charger Portable



### Product Highlights

- Self-developed control system
- Solid product materials, more stable equipment operation, and longer lifespan.
- Features OCPP for seamless internet connectivity and operation
- Supports all types of charging interfaces, compatible with almost all vehicle models.
- With over 4000 cycles, the battery cell retains 80% of its original capacity
- Equipped with a 7-inch color display, enhancing user-friendliness



- A simple and efficient road rescue solution that can be carried by a van

### More Customization Options



- Advanced customization capabilities to fulfill any of your needs

## Main Specification of NCES-65KWH

Battery Pack	
Rated Voltage	614.4V 105A
Battery Capacity	65KWH
Battery Type	Lifepo4
Cycles	More than 4000 times
Cooling Method	Liquid cooling
Charging System	
Output Power	60W
Voltage Range	DC200-750V
Output Current	0-150A
Number of Charging Connectors	1
Charging Cable Length	Standard Configuration: 5-meter cable (optional upgrade available)
Cable Type	Air cooling
Environmental Conditions	
Temperature Range	Operating Temperature: -20~50°C; 25°C (typical);
Operating Environment	Indoor/Outdoor
Protection Level (IP Rating)	IP54
Dimensions and Weight	
Machine Dimensions	1612 x 925 x 1050mm
Enclosure Material	2.0 mm galvanized steel plate
Net Weight	About 750KG
Protection Features	
Protection Features	Emergency stop/Input over/under-voltage protection/Output over-voltage protection/ Over-temperature protection/Overcurrent protection/Short-circuit protection/Leakage protection/ Integrated surge protection/Battery reverse polarity protection/Insulation monitoring protection

### More Battery Capacity Options

- 3.84/11.5/26/40/141/161KWH
- Supports customization for larger battery capacity