



EVOLTCITI 3.5kW PORTABLE EV CHARGER

EV16A04EUCITI

PORTABLE EV CHARGING | TYPE 2 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV16A04EUCITI is a 3.5kW portable EV charger for home, public, or dedicated charging use. It supports TYPE 2 EC62196-1/2, EC 62752, and IEC 61851 standards, and operates at 220V-250V AC with 16A operating current and 16A AC (MAX) output current. The charger includes a 5M cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -35°C to 55°C, and the product includes a 3-year warranty. Charging speed: ~25 Km /Hour.



3.5kW
Output



TYPE 2
EC62196-1/2



16A
Current



5M
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Public Use

Convenient for public or shared charging locations.



Portable Use

Ideal for flexible charging wherever power is available.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV16A04EUCITI
Purpose:	Portable EV Charging for Home Public or Dedicated
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	TYPE 2 EC62196-1/2 / EC 62752 / IEC 61851
Output Power:	3.5KW
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input / Output Voltage:	220V-250V AC
Operating Current:	16A
Output Current:	16A AC (MAX)
Power:	3.5kw
Charging Speed:	~25 Km /Hour
Length:	5M
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-35°C to 55°C
Warranty:	3 years



EVOLTCITI 3.8kW PORTABLE EV CHARGER

EV16A04TCITI

PORTABLE EV HOME CHARGING | TESLA NACS (SAE J3400) | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV16A04TCITI is a 3.8kW portable EV charger for portable EV home charging. It supports Tesla NACS (SAE J3400) and operates at 110V-240V (AC) with 16A (MAX) AC output current. Key features include an intelligent self-repairing chip, all-weather IP67 protection, real-time temperature control, auto current reduction at 75°C, plug-and-charge convenience, surge and lightning protection, a flame-retardant TPU cable, and durable UL94-V0 housing. Charging speed is approximately 17 miles per hour.



3.8kW
Output



Tesla
NACS



16A
Max



IP67
Protection



Plug &
Charge



~17
Miles / Hour

APPLICATIONS



Home Charging

Suitable for convenient residential charging.



Portable Use

Easy to carry for flexible everyday charging.



All-Weather Use

Designed for reliable outdoor use with IP67 protection.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV16A04TCITI
Purpose:	Portable EV Home Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	For Tesla NACS (SAE J3400)
Output Power:	3.8KW
Input Voltage:	110V-240V (AC)
Output Current:	16A (MAX) AC

Core Selling Point 1:	Intelligent Self-Repairing Chip
Core Selling Point 2:	All-Weather Proof (IP67)
Core Selling Point 3:	Real-Time Temperature Control
Key Safety Feature:	Auto Current Reduction@75°C
Cable Material:	Flame Retardant TPU (UL94-V0)
Housing Durability:	1.5T Car Rolling Test Passed
Convenience Feature:	Plug & Charge
Charging Speed:	~17 Miles / Hour
Input Protection:	Surge & Lightning Protection



EVOLTCITI 3.8kW

PORTABLE EV CHARGER

EV16A04UCITI

PORTABLE EV CHARGING | TYPE 1 SAE J1772 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV16A04UCITI is a 3.8kW portable EV charger designed for portable EV charging. It uses the Type 1 SAE J1772 interface and operates at 110V–240V AC with 16A operating current and 16A (MAX) AC output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94–0. Operating temperature range is –22°F to +122°F, and the product includes a 3–year warranty.

Charging speed: 17 miles /Hour.



3.8kW
Output



Type 1
SAE J1772



16A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Garage Use

Convenient portable charging for private garage use.



Portable Use

Ideal for flexible charging wherever power is available.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV16A04UCITI
Purpose:	Portable EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	Type 1 SAE J1772
Output Power:	3.8KW
Case Material:	Thermoplastic (flame retardant grade UL94–0)

Input / Output Voltage:	110V–240V AC
Operating Current:	16A
Output Current:	16A(MAX)AC
Power:	3.8kw
Charging Speed:	17 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	–22°F to +122°F
Warranty:	3 years



EVOLTCITI 7kW PORTABLE EV CHARGER

EV32A03EUCITI

PORTABLE ELECTRIC VEHICLE (EV) CHARGING | TYPE 2 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV32A03EUCITI is a 7kW portable charger for electric vehicle charging. It supports TYPE 2 EC62196-1/2, EC 62752, and IEC 61851 standards. The charger operates with 110-240V AC input and 220V-250V AC input/output voltage, with 32A operating current and 32A (MAX) AC output current. It includes a 5M cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -35°C to +55°C, and the product includes a 3-year warranty. Charging speed: 50 km /Hour.



7kW
Output



TYPE 2
EC62196-1/2



32A
Current



5M
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Travel Charging

Convenient portable charging for travel and on-the-go use.



Portable Use

Ideal for flexible charging wherever power access is available.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV32A03EUCITI
Purpose:	Portable Electric Vehicle (EV) Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	TYPE 2 EC62196-1/2, EC 62752, IEC 61851
Output Power:	7KW
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input Voltage:	110-240V AC, 50/60Hz
Input /Output Voltage:	220V-250V AC
Operating Current:	32A
Output Current:	32A(MAX)AC
Power:	7kw
Charging Speed:	50 km /Hour
Length:	5M
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-35°C to +55°C
Warranty:	3 years



EVOLTCITI 7.6kW

— PORTABLE EV CHARGER —

EV32A03UCITI

PORTABLE EV CHARGING | TYPE 1 SAE J1772 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV32A03UCITI is a 7.6kW portable EV charger for portable EV charging. It uses the Type 1 SAE J1772 interface and operates at 110V–240V AC with 32A operating current and 32A (MAX) AC output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -22°F to +122°F, and the product includes a 3-year warranty. Charging speed: ~29 miles /Hour.



7.6kW
Output



Type 1
SAE J1772



32A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging
Suitable for home and garage EV charging.



Travel Charging
Convenient portable charging for travel and on-the-go use.



Portable Use
Ideal for flexible charging wherever power access is available.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV32A03UCITI
Purpose:	Portable EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	Type 1 SAE J1772
Output Power:	7.6KW
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input /Output Voltage:	110V-240V AC
Operating Current:	32A
Output Current:	32A(MAX)AC
Power:	7kw
Charging Speed:	~29 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-22°F to +122°F
Warranty:	3 years



EVOLTCITI 7.6kW PORTABLE EV CHARGER

EV32A03TCITI

HOME & TRAVEL PORTABLE EV CHARGING | TESLA NACS (SAE J3400) | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV32A03TCITI is a 7.6kW portable EV charger for home and travel charging. It supports Tesla NACS (SAE J3400) and operates at 110V–240V AC with 32A operating current and 32A max output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94–0. Operating temperature range is –22°F to +122°F, and the product includes a 3-year warranty. Charging speed: 29 miles /Hour.



7.6kW
Output



Tesla
NACS



32A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging
Suitable for home and garage EV charging.



Travel Charging
Convenient portable charging for travel and on-the-go use.



Portable Use
Ideal for flexible charging wherever power access is available.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV32A03TCITI
Purpose:	Home & Travel Portable EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	For Tesla NACS (SAE J3400)
Output Power:	7.6KW
Case Material:	Thermoplastic (flame retardant grade UL94–0)

Input / Output Voltage:	110V–240V AC
Operating Current:	32A
Output Current:	32A Max
Power:	7.6KW
Charging Speed:	29 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	–22°F to +122°F
Warranty:	3 years



EVOLTCITI 9.6kW PORTABLE EV CHARGER

EV40A02UCITI

EV CHARGING | TYPE 1 SAE J1772 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV40A02UCITI is a 9.6kW portable EV charger for electric vehicle charging. It supports Type 1 SAE J1772 and UL2251 / UL2594 standards and operates at 110V–240V AC with 40A operating current and 40A max output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94–0. Operating temperature range is -22°F to +122°F, and the product includes a 3-year warranty.

Charging speed: 39 miles /Hour.



9.6kW
Output



Type 1
SAE J1772



40A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Commercial Use

Applicable to commercial and workplace charging.



Portable Charging

Convenient for mobile or flexible charging use.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV40A02UCITI
Purpose:	Electric Vehicle (EV) Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	Type 1 SAE J1772 / UL2251 / UL2594
Output Power:	9.6kW
Case Material:	Thermoplastic (flame retardant grade UL94–0)

Input / Output Voltage:	110V-240V AC
Operating Current:	40A
Output Current:	40A Max
Power:	9.6kw
Charging Speed:	39 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-22°F to +122°F
Warranty:	3 years



EVOLTCITI 9.6kW PORTABLE EV CHARGER

EV40A02TCITI

EV CHARGING | TESLA NACS (SAE J3400) | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV40A02TCITI is a 9.6kW portable EV charger for electric vehicle charging. It supports Tesla NACS (SAE J3400) and operates at 110V–240V AC with 40A operating/output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -22°F to +122°F, and the product includes a 3-year warranty. Charging speed: 39 miles /Hour.



9.6kW
Output



Tesla
NACS



40A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Commercial Use

Applicable to commercial and workplace charging.



Portable Charging

Convenient for mobile or flexible charging use.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV40A02TCITI
Purpose:	Electric Vehicle (EV) Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	For Tesla NACS (SAE J3400)
Output Power:	9.6kW
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input / Output Voltage:	110V–240V AC
Operating Current:	40A
Output Current:	40A (MAX) AC
Power:	9.6kw
Charging Speed:	39 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-22°F to +122°F
Warranty:	3 years



EVOLTCITI 11kW

PORTABLE EV CHARGER

EV11K02EUCITI

EV CHARGING | TYPE 2 | IP67

PRODUCT OVERVIEW

The EVOLTCITI EV11K02EUCITI is an 11kW portable EV charger for electric vehicle charging. It supports TYPE 2 and complies with IEC 62196-1, IEC 62196-2, IEC 62752, and IEC 61851. The charger operates at 380V~480V AC with 16A max output current and 16A 3-phase operating current. It includes a 5M cable, supports charging speeds up to 70 Km / Hour, has IP67 protection, and uses a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -35°C to 55°C, and the product includes a 3-year warranty.



11kW
Output



TYPE 2
IEC Standard



16A
Max Current



5M
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Home Charging

Suitable for home and garage EV charging.



Commercial Use

Applicable to commercial and workplace charging.



Portable Charging

Convenient for mobile or flexible charging use.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	EV11K02EUCITI
Purpose:	Electric Vehicle (EV) Charging
Condition:	New
Place of Origin:	Guangdong, China
Interface Standard:	TYPE 2 IEC 62196-1 / IEC 62196-2 / IEC 62752 / IEC 61851
Output Power:	11kW
Power:	11kW
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input / Output Voltage:	380V~480V AC
Operating Current:	16A 3Phase
Output Current:	16A MAX
Charging Speed:	70 Km / Hou
Length:	5M
Frequency:	50/60Hz
Protection Rank:	IP67
Operating Temperature:	-35°C to 55°C
Warranty:	3 years



EVOLTCITI 11.5kW

WALL MOUNTED EV CHARGER

S01US48ACITIFC

HOME & COMMERCIAL EV CHARGING | TYPE 1 SAE J1772 | IP67

PRODUCT OVERVIEW

The EVOLTCITI S01US48ACITIFC is an 11.5 kW wall mounted EV charger for home and commercial EV charging. It uses the Type 1 SAE J1772 interface and operates at 110V-240V AC with 48A operating/output current. The charger includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94-0. Operating temperature range is -22°F to +122°F, and the unit includes a 3-year warranty.

Charging speed: 51 miles /Hour.



11.5kW
Power



Type 1
SAE J1772



48A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	S01US48ACITIFC
Purpose:	Home & Commercial EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Output Power:	11.5 kW
Interface Standard:	Type 1 SAE J1772
Case Material:	Thermoplastic (flame retardant grade UL94-0)

Input Voltage:	110V-240V AC
Input /Output Voltage:	110V-240V AC
Output Current:	48A
Operating Current:	48A
Power:	11.5kw
Charging Speed:	51 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-22°F to +122°F
Warranty:	3 years

APPLICATIONS



Home Charging

Suitable for residential EV charging.



Commercial Charging

Applicable to commercial EV charging locations.



EVSE Installations

Suitable for EVSE charging setups.



EVOLTCITI 11.5kW

WALL MOUNTED EV CHARGER

S01TSL48ACITI

HOME & COMMERCIAL EV CHARGING | TESLA SAE J3400 | IP67

PRODUCT OVERVIEW

The EVOLTCITI S01TSL48ACITI is an 11.5kW wall mounted EV charger for home and commercial EV charging. It supports the Tesla SAE J3400 interface and operates at 110V–240V AC with 48A operating/output current. The unit includes a 25FT cable, 60Hz frequency, IP67 protection rank, and a thermoplastic case material with flame retardant grade UL94–0. Operating temperature range is -22°F to +122°F, and the charger includes a 3-year warranty.

Charging speed: 51 miles /Hour.



11.5kW
Power



Tesla
SAE J3400



48A
Current



25FT
Cable



IP67
Protection



3-Year
Warranty

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	S01TSL48ACITI
Purpose:	Home & Commercial EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Output Power:	11.5 kW
Interface Standard:	For Tesla SAE J3400
Case Material:	Thermoplastic (flame retardant grade UL94–0)

Input Voltage:	110V–240V AC
Input /Output Voltage:	110V–240V AC
Output Current:	48A
Operating Current:	48A
Power:	11.5kw
Charging Speed:	51 miles /Hour
Length:	25FT
Frequency:	60Hz
Protection Rank:	IP67
Operating Temperature:	-22°F to +122°F
Warranty:	3 years

APPLICATIONS



Home Charging

Suitable for residential EV charging.



Commercial Charging

Applicable to commercial EV charging locations.



EVSE Installations

Suitable for EVSE charging setups.

EVOLTCITI 22KW AC CHARGING STATION ANSI-ACLO22B

COMMERCIAL EV CHARGING | TYPE 1 | OCPP 1.6

PRODUCT OVERVIEW

The EVOLTCITI ANSI-ACLO22B is a 22kW AC charging station for commercial EV charging and public charging station applications. It uses the Type 1 SAE J1772 interface, operates on single-phase AC 240V input, and provides AC 240V output. The charger supports up to 50A per output and includes 5m Type 1 × 2 connectors, a 4.3-inch touch screen, IP54 protection, OCPP 1.6 protocol, and a 2-year warranty.



22kW
Output



Type 1
SAE J1772



50A
Max per Output



Dual
Connectors



4.3" Touch
Screen



IP54
Protection

APPLICATIONS



Commercial EV Charging

Suitable for commercial charging locations and shared-use sites.



Public Charging Stations

Designed for open-access charging in public environments.



Parking Facilities

Applicable for parking areas and public/private parking spaces.

SPECIFICATIONS

Brand Name	EVOLTCITI
Model Number	ANSI-ACLO22B
Purpose	Commercial EV Charging / Public Charging Station
Condition	New
Place of Origin	Guangdong, China
Output Power	22kW
Interface Standard	Type 1 SAE J1772
Type	22KW AC charger with 5m Type 1*2 connectors

Input Voltage	AC 240V ±15%
Input	Single-phase AC 240V
Output	AC 240V
Output Current	Max. 50A per output
Amps	50A
IP Rating	IP54
Display	4.3" touch screen
Protocol	OCPP1.6
Warranty	2 years



EVOLTCITI 22kW

WALL MOUNTED EV CHARGER

S02EU22KWCITI

EV CHARGING / EVSE | TYPE 2 | IP65

PRODUCT OVERVIEW

The EVOLTCITI S02EU22KWCITI is a 22 kW wall mounted EV charger for EV charging / EVSE applications. It uses the TYPE 2 European Standard interface and operates at 380V-480V AC with 32A operating/output current. It features a 5 m cable, 50/60 Hz frequency, IP65 protection rank, operating temperature of -35°F to +55°F, thermoplastic case material with flame retardant grade UL94-0, and a 3-year warranty. Charging speed: 140 km/Hour.



22kW
Power



Type 2
European Standard



32A
Current



5M
Cable



IP65
Protection



3-Year
Warranty

APPLICATIONS



Home Charging



Residential Parking



EVSE Installations

SPECIFICATIONS

Brand Name:	EVOLTCITI	Input Voltage:	380V-480V AC
Model Number:	S02EU22KWCITI	Input/Output Voltage:	380V-480V AC
Purpose:	EV Charging / EVSE	Output Current:	32A
Condition:	New	Power:	22kw
Place of Origin:	Guangdong, China	Length:	5M
Output Power:	22 kW	Frequency:	50/60Hz
Interface Standard:	TYPE 2 European Standard	Protection Rank:	IP65
Operating Current:	32A	Operating Temperature:	-35°F to +55°F
Charging Speed:	140 km/Hour	Warranty:	3 years
Case Material:	Thermoplastic (flame retardant grade UL94-0)		



EVOLTCITI 23KW

LEVEL 2 EV CHARGING STATION

S03US64ACITI

EV CHARGING | TYPE 1 | IP67

PRODUCT OVERVIEW

The EVOLTCITI S03US64ACITI is a Level 2 EV charging station with maximum output power of 23kW. It supports Type 1 SAE J1772 charging and operates on 110V–240V AC. The charger provides dual 48A outputs, uses a 5 m EV charging cable with TPE jacket, and has UL94V-0 fireproof-grade rubber. Additional specifications include IP67 protection, 60 Hz frequency, dimensions of 240 × 110 × 1500 mm, operating temperature from -22°F to +122°F, and a 3-year warranty. If charging together, the power is 64A.



23kW
Max Output



Type 1
SAE J1772



48A + 48A



5M
Cable



IP67
Protection



3-Year
Warranty

APPLICATIONS



Hotels

Suitable for hotel and hospitality parking areas.



Apartments

Useful for apartment and residential charging needs.



Parking Areas

Applicable to floor-mounted EV charging locations.

SPECIFICATIONS

Brand Name:	EVOLTCITI
Model Number:	S03US64ACITI
Purpose:	EV Charging
Condition:	New
Place of Origin:	Guangdong, China
Output Power:	23kW (Max)
Interface Standard:	Type 1 SAE J1772
EV Charging Cable:	TPE jacket

Input Voltage:	110V-240V AC
Voltage:	110V-240V AC
Output Current:	48A + 48A
If Charging Together:	64A
Cable Length:	5M
Frequency:	60Hz
Protection Rank:	IP67
Fireproof Grade:	UL94V-0
Operating Temperature:	-22°F to +122°F
Size:	240 × 110 × 1500 mm
Warranty:	3 years



EVOLTCITI 44KW AC CHARGING STATION ANSI-ACLO44B

PUBLIC & PRIVATE PARKING | DUAL OUTPUT | OCPP 1.6

PRODUCT OVERVIEW

The EVOLTCITI ANSI-ACLO44B is a 44kW AC charging station with total output for two outputs. It uses a Type 1 SAE J1772 interface, operates on single-phase AC 240V input and AC 240V output, supports up to 80 amps, includes a 4.3-inch touch screen, IP54 protection, and OCPP 1.6 protocol, and is intended for EV charging in public and private parking areas.



Dual Output



Type 1
SAE J1772



80A
Max Output



OCPP 1.6



4.3"
Touch Screen



IP54
Protection

APPLICATIONS



Public Parking
Suitable for public parking areas and shared charging locations.



Private Parking
Designed for private parking facilities and dedicated EV spaces.



Commercial Parking
Appropriate for commercial sites, parking lots, and mixed-use locations.

SPECIFICATIONS

Brand Name	EVOLTCITI
Model Number	ANSI-ACLO44B
Purpose	EV Charging for Public & Private Parking
Condition	New
Place of Origin	Guangdong, China
Output Power	44kW (Total for two outputs)
Interface Standard	Type 1 SAE J1772
Type	44KWAC charger with 5m Type 1 *2 connectors

Input Voltage	AC 240V $\pm 15\%$
Input	Single-phase AC 240V
Output	AC 240V
Output Current	Max. 80 Amps per output
Amps	80A
IP Rating	IP54
Display	4.3" touch screen
Protocol	OCPP1.6
Warranty	2 years



EVOLTCITI 44KW AC CHARGING STATION ANSI-ACLO44B

COMMERCIAL PUBLIC CHARGING | DUAL GUN | OCPP 1.6

PRODUCT OVERVIEW

The EVOLTCITI ANSI-ACLO44B is a 44kW AC charging station with dual-gun output rated at 22kW + 22kW. It uses the Type 1 SAE J1772 interface, operates on single-phase AC 240V input, provides AC 240V output, and supports a maximum 80 amp output. The charger is designed for commercial public charging applications and includes a 43-inch touch screen with 43-inch advertising display, IP54 protection, and OCPP 1.6 protocol with upgrade support to OCPP 2.0.1. POS payment support includes VISA, Master Card, Apple Pay, Google Pay, and MIFARE1.



Dual Gun



Type 1
SAE J1772



80A
Max Output



OCPP 1.6 / 2.0.1



43" Touch +
Advertising Screen



IP54
Protection

APPLICATIONS



Commercial Public Charging
Suitable for commercial public charging stations and shared parking areas.



Public Parking
Applicable to public parking facilities and open access EV charging locations.



Commercial Sites
Suitable for commercial buildings, retail locations, and mixed-use parking areas.

SPECIFICATIONS

Brand Name	EVOLTCITI
Model Number	ANSI-ACLO44B
Purpose	Commercial Public Charging Station
Condition	New
Place of Origin	Guangdong, China
Output Power	44kW (22kW+22kW Dual Gun)
Interface Standard	Type 1 SAE J1772

Input Voltage	AC 240V $\pm 15\%$
Input	Single-phase AC 240V
Output	AC 240V
Output Current	Max. 80 Amp
Amps	80A
IP Rating	IP54
Display	43" touch screen; 43" Advertising Screen 1080 $\times$ 1920px
Protocol	OCPP1.6, can update to OCPP2.0.1
POS Supported	VISA, Master Card, Apple Pay, Google Pay, MIFARE1