

Model:AC003PNA7

Charging Station for Vehicles Electrics AC

Rated power: 7.68kW
AC Input : 208V/240VAC L1+L2+PE 50/60HZ 32A
AC Output : 208V/240VAC 32A MAX
SN: AC003PNA7A01PC*****
Operating Temperature: -30~55°C
Degree of Protection: Type 3R
Manufacturer:Powercore Technology Co., Ltd.
Contains IC: 21098-ESPWROOMUE
Contains IC: 10224A-201903EG25G
IC: 30675-AC003P
Contains FCC ID: 2AC7Z-ESPWROOM32UE
Contains FCC ID: XMR201903EG25G
FCC ID: 2A98K-AC003P

This device complies with part 15 of the rules Of the FCC operation is subject to both conditions:

(1) this device can not cause interferencelt is harmful. And (2) this device must accept any Interference receivedincluding interference that May cause unwanted operation.

For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



Model:AC003PNA9

Charging Station for Vehicles Electrics AC

Rated power: 9.6kW
AC Input : 208V/240VAC L1+L2+PE 50/60HZ 40A
AC Output : 208V/240VAC 40A MAX
SN: AC003PNA9A01PC*****
Operating Temperature: -30~55°C
Degree of Protection: Type 3R
Manufacturer:Powercore Technology Co., Ltd.
Contains IC: 21098-ESPWROOMUE
Contains IC: 10224A-201903EG25G
IC: 30675-AC003P
Contains FCC ID: 2AC7Z-ESPWROOM32UE
Contains FCC ID: XMR201903EG25G
FCC ID: 2A98K-AC003P

This device complies with part 15 of the rules Of the FCC operation is subject to both conditions:

(1) this device can not cause interferencelt is harmful. And (2) this device must accept any Interference receivedincluding interference that May cause unwanted operation.

For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



Model:AC003PNA11

Charging Station for Vehicles Electrics AC

Rated power: 11.52kW
AC Input : 208V/240VAC L1+L2+PE 50/60HZ 48A
AC Output : 208V/240VAC 48A MAX
SN: AC003PNA11A01PC*****
Operating Temperature: -30~55°C
Degree of Protection: Type 3R
Manufacturer:Powercore Technology Co., Ltd.
Contains IC: 21098-ESPWROOMUE
Contains IC: 10224A-201903EG25G
IC: 30675-AC003P
Contains FCC ID: 2AC7Z-ESPWROOM32UE
Contains FCC ID: XMR201903EG25G
FCC ID: 2A98K-AC003P

This device complies with part 15 of the rules Of the FCC operation is subject to both conditions:

(1) this device can not cause interferencelt is harmful. And (2) this device must accept any Interference receivedincluding interference that May cause unwanted operation.

For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



Model:AC003PNA19

Charging Station for Vehicles Electrics AC

Rated power:19.2kW
AC Input : 208V/240VAC L1+L2+PE 50/60HZ 80A
AC Output : 208V/240VAC 80A MAX
SN: AC003PNA19A01PC*****
Operating Temperature: -30~55°C
Degree of Protection: Type 3R
Manufacturer:Powercore Technology Co., Ltd.
Contains IC: 21098-ESPWROOMUE
Contains IC: 10224A-201903EG25G
IC: 30675-AC003P
Contains FCC ID: 2AC7Z-ESPWROOM32UE
Contains FCC ID: XMR201903EG25G
FCC ID: 2A98K-AC003P

This device complies with part 15 of the rules Of the FCC operation is subject to both conditions:

(1) this device can not cause interferencelt is harmful. And (2) this device must accept any Interference receivedincluding interference that May cause unwanted operation.

For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



Label Location

A detailed line drawing of a charging station. A red vertical line points from the text 'Label Location' to a red rectangular box on the front panel of the device. The box is positioned on the left side of the front panel, below the top edge and to the left of the main charging port area. The front panel also features a green display screen and a charging cable connector on the right side.

Model:AC003PT119

Charging Station for Vehicles Electrics AC

Rated power: 19kW
AC Input : 208V/240VAC L1+L2+PE 50/60HZ 80A
AC Output : 208V/240VAC 80A MAX
SN: AC003PT119A01PC*****
Operating Temperature: -30~55°C
Degree of Protection: Type 3R
Manufacturer:Powercore Technology Co., Ltd.
Contains IC: 21098-ESPWROOMUE
Contains IC: 10224A-201903EG25G
IC: 30675-AC003P
Contains FCC ID: 2AC7Z-ESPWROOM32UE
Contains FCC ID: XMR201903EG25G
FCC ID: 2A98K-AC003P

This device complies with part 15 of the rules Of the FCC operation is subject to both conditions:

(1) this device can not cause interferencelt is harmful. And (2) this device must accept any Interference receivedincluding interference that May cause unwanted operation.

For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING


To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280



For use with Electric Vehicles.
Ventilation Not Required.

To avoid a risk of fire or electric shock, do not use this device with an extension cord.

The suitability of the use of flexible cord in accordance with CE code parti, rule 4-012, is to be determined by the local inspection authority having jurisdiction.


WARNING

To reduce the risk of electric shock, connect only to properly grounded outlets.

Do not use this product if there is any damage to the unit.

Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

This device is intended only for charging vehicles not requiring ventilation during charging.


Intertek
5022798
Conforms to UL Std.2594
Certified to CSA Std.C22.2#280

