珠海米云新能源科技有限公司

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珠海米云新能源科技有限公司

Zhuhai Miyun New Energy Technology Ltd., Co.

安全・智能・高效・便捷・绿色 Charging The World

充电设备产品手册 **Product Manual**



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🕨 公司简介

珠海米云新能源科技有限公司成立于2018年3月,是一家专注于新能源充电设施技术研发、 产品生产与销售、充电运营管理系统技术研发以及实体超级充电场站运营的国家级高新技术企 业,同时是粤港澳大湾区最早开展新能源电动汽车充电桩研发、生产及销售的企业之一。多年 以来,公司旗下"米云充电"品牌以其良好的经营业绩及服务品牌,备受广东省及澳门特区政府 高度赞扬及粤港澳三地新能源汽车用户喜爱。米云新能源在珠海市高新区自建交流及直流充电 桩生产厂房,产品销往国内超过26个省份;海外市场分布超过24个国家及地区,旗下产品系列 能同时满足国标及欧盟标准。

"米云充电"以约100座平均功率为200kW的直流快充设备占据珠海、澳门充电服务市场60% 以上市场份额,旗下充电站是全球唯一同时服务粤港澳三地新能源电动汽车的充电服务运营商。 2022年6月,米云新能源通过控股项目公司在当地发改部门指导下发起成立珠海市新能源汽车充 电设施协会成为创会单位、同时牵头筹备粤港澳大湾区新能源充电设施联盟;率先成为珠海市新 能源产业集群"五个一"龙头培育企业、国家交通部绿色货运示范工程、广东南方电网授予"珠海市 唯一电能替代示范站"、广东省出租汽车示范综合服务区(珠海唯一)。创始人肖彩雯女士荣获 2022年度绿色亚太环保成就奖,被联合国环保基金会授予"杰出环保领军人物"。

2023年,公司积极拓展新的业务领域,成为集光伏、储能、充电、检测于一体的新能源设备研发、生产解决方案供应商及综合运营商,以满足日益增长的可持续能源需求,助力国家实现 "双碳战略",推动全球绿色发展。

Enterprise Introduction

Miyun is a national high-tech enterprise focusing on development, manufacture and sales of charging facilities and system, it also specialises in physical charging stations operation. Miyun has been one of the first enterprises in the Greater Bay Area to carry out new energy business. "Miyun Charging" brand under the company has been highly praised by the governments of Guangdong and Macau for its good reputation, as well as loved by growing number of users. Miyun produces AC and DC Charging station with good record of domestic and oversaes sales network.

Miyun occupies over 60% of charging market share in Zhuhai and Macau. Taking the lead in becoming the "Five Ones" enterprise in the new energy industry cluster of Zhuhai, Miyun initiated Zhuhai New Energy Vehicle Charging Facilities Association in 2022. Miyun has been the Only Electric Energy Substitution Station in Zhuhai, defined by China Southern Power; its charging stations are the only stations awarded Guangdong Taxi Demonstration Comprehensive Service Zone in Zhuhai City. It's worth mentioning that Miyun's founder Ms. Xiao was awarded the Outstanding Environmental Leader by the United Nations Environmental Protection Foundation in the 2022 Green Asia Pacific Environmental Achievement Award.

Form 2023 on, Miyun will make every effort in developing its business in areas integrating photovoltaic, energy storage, charging, and battery testing, helping achieve the dual carbon strategy, as well as promoting global green development.

米云充电 | 桩联世界 | 品质首选

MIYUN·CHARGING THE WORLD



助力国家"双碳战略"目标,推动全球绿色发展.

⊟ 品质保证 Quality

品 研发生产 Development & Manufacture of research, development and manufacture ○ 运营服务 Operation & Service

自主研发智能化、数字化充电控制系统 Independently developed intelligent and digital charging control system

A⁺ 用户口碑 Reputaion

备受粤港澳用户喜爱 Highly favored by users from Guangdong, Hong Kong, and Macau



珠海米云新能源科技有限公司积极履行企业社会责任,

远销港澳及海外国家及地区,产品质量受国内外高度认可

Highly recognised domestically and internationally

自建符合国际标准的生产厂房,完善的软硬件研发体系

International factory with complete and well organised systems

立足粤港澳大湾区,面向全球,超70%珠、港、澳服务市场占有率

Owning a remarkable market share of Zhuhai, HK and Macao of exceeding 70%



国内分布 Domestic



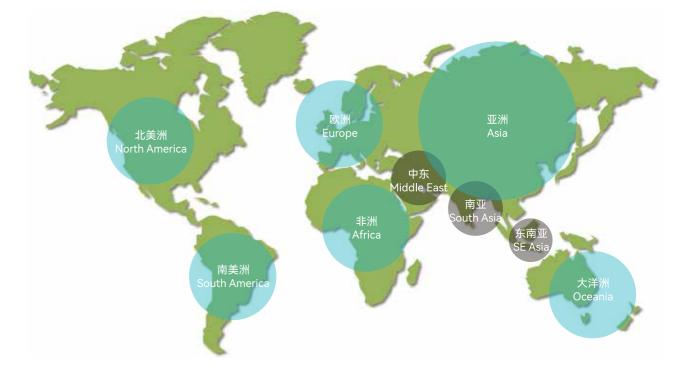
米云产品销往全国28个省份、直辖市 \checkmark

Miyun products are sold to 28 provinces and municipalities across the country



粤港澳大湾区9+2城市群(广州、深圳、珠海、中山、佛山、东莞、惠州、江门、肇庆、香港、澳门) \checkmark

9+2 urban agglomeration in Guangdong-Hong Kong-Macao Greater Bay Area



 \checkmark

- 北美市场 North America Market \checkmark 加拿大、美国、墨西哥 Canada, United States, Mexico
- 南美市场 South America Market \checkmark 哥伦比亚、厄瓜多尔、智利、巴西 Colombia, Ecuador, Chile, Brazil
- ✓ 非洲市场 Africa Market 尼日利亚、南非、肯尼亚 Nigeria, South Africa, Kenya
 - 亚洲市场 Asian Market 俄罗斯、哈萨克斯坦、巴基斯坦、印度、印度尼西亚、马来西亚 Russia, Kazakhstan, Pakistan, India, Indonesia, Malaysia

海外分布 Overseas

欧洲市场 European Market 英国、法国、德国、西班牙、罗马尼亚、意大利 UK, France, Germany, Spain, Romania, Italy

中东地区 Middle East Market 伊朗、阿联酋、沙特阿拉伯 Iran, UAE, Saudi Arabia,

大洋洲市场 Oceania Market 澳大利亚、新西兰 Australia, New Zealand











米云总部 Miyun Headquarter 中国·广东·粤港澳大湾区,珠海市 Zhuhai City, Guangdong Hong Kong Macao Greater Bay Area, China







Production scenario of AC Chargers



直流流充电桩生产场景 Production scenario of DC Chargers

欧标产品 CE Series





🧹 米云国标PEVC2105单枪交流充电桩(3.5 - 7 kW功率等级)

Miyun PEVC2105 AC EV Charger (Single Gun, 3.5-7kW)

米云PEVC2107单枪交流充电桩(3.5-7kW功率等级) Miyun PEVC2107 AC EV Charger (Single Gun)

| | 基本参数 Basic parameters |
|---------------------------|--|
| 输入电压 Input Voltage | 220VAC±20%(50Hz±5Hz) |
| 输出功率 Output Power | 7kW / 3.5kW |
| 输出电压 Output Voltage | 220VAC+20%(50Hz±5Hz) |
| 输出电流 Output Current | 32A / 16A |
| 计量精度 Accuracy | 1.0 |
| 保护功能 Protection | 输入过/欠压、输出过载、急停 Input over/under voltage, output overload, emergency stop |
| 人机交互 Interaction | 4.3寸液晶屏、刷卡、手机扫码 4.3 inch LCD screen, card swiping, mobile phone code scanning |
| 通讯方式 Communication | 以太网WiFi/4G Ethernet/WIFI/4G |
| | 环境参数 Environmental parameters |
| 工作温度 Temperature | -30°C~60°C |
| 海拔高度 Altitude | ≤ 2000 m |
| 相对湿度 Relative Humidity | ≤ 95%,无冷凝 non condensing |
| 噪音等级 Noise Level | ≤ 65dB |
| 防护等级 Protection Grade | IP55 |
| | |

基本参数 | Basic parameters



基本参数 | Basic parameters 输入电压 Input Voltage 输出功率 7kW / 3.5kW **Output Power** 输出电压 Output Voltage 输出电流 32A / 16A Output Current 计量精度 1.0 Accuracy 保护功能 Protection 人机交互 Interaction 以太网WiFi/4G 通讯方式 Ethernet/WIFI/4G Communication 桩体尺寸 Size 环境参数 | Environmental parameters 工作温度 -30°C~60°C Temperature 海拔高度 ≤ 2000m Altitude ≤95%,无冷凝 相对湿度 **Relative Humidity** Non condensing 噪音级别

(支持立柱安装)

产品介绍 Introduction

PEVC2105是一款壳体采用全铝材质设计、表面阳极氧化处理、正面使用钢化玻璃面板装饰的简约精巧、安装便捷的新一代 交流充电桩产品;集安全防护、充电控制、人机交互、通讯、计量计费于一体,性能稳定,可靠性高;防护等级为IP55,兼 顾室内外环境安装使用。A simple, exquisite generation AC Charger with all aluminum shell, anodized surface, front decorated tempered glass panels and convenient installation. Integrating safety protection, charging control, human -computer interaction, communication, metering and billing, it has stable performance and high reliability. With IP55, it fits either indoor or outdoor environments.

产品特点 Features ۲

- **32位工业级处理器平台设计:** 计量精度1.0级 Designed by 32-bit industrial grade processor platform, accuracy level 1.0
- 非接触式读卡器支持M1卡 Contactless card reader supports M1 cards
- 支持扫描二维码,可远程实时监控充电状态与预约充电 Supports QR codes, remote real-time monitoring and appointment
- 后台系统完善,可进行消费行为分析和产品故障定位等 Consumer behaviour analysing and locate product faults detecting
- 产品具备以太网、WIFI或4G等无线通信方式与后台系统实时通讯 Ethernet/WIFI/4G real-time communication
- 具备自检功能,故障信息以故障码的形式显示于界面并上传至后台系统 Self checking, fault codes displayed uploaded

产品介绍 Introduction

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(支持立柱安装)

PEVC2107广泛适用于私人停车位、电动汽车制造企业和房地产项目的经济型交流充电桩。内置A型漏电保护空开、对交流和 脉动直流漏电进行可靠保护,内置PE接地检测功能,实时检测PE接线可靠性,保护设备用电安全;内置温度检测传感器,控 制器通过降流或断电防止充电过程因过温引起的自燃等事故。 PEVC2107 is widely applicable to private parking spaces, electric vehicle manufacturing enterprises and real estate. Built-in A-type leakage protection air switch is reliable for protection of AC and pulsating DC leakage, built-in PE grounding detection is capable of real-time detection and protection. Built in temperature detection sensor prevents accidents caused by over temperature.

产品特点 Features ۲

32位工业级处理器平台设计; 计量精度1.0级 Designed by 32-bit industrial grade processor platform, accuracy level 1.0

Noise Level 防护等级

Protection Grade 参考标准

Reference Standards

- 非接触式读卡器支持M1卡 Contactless card reader supports M1 cards

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220VAC±20%(50Hz±5Hz)

220VAC土20%(50Hz±5Hz)

输入过/欠压、输出过载、急停 Input over/under voltage, output overload, emergency stop 4.3寸液晶屏、刷卡、手机扫码 4.3 inch LCD screen, card swiping, mobile phone code scanning

270mm x 132mm x 362mm (W x D x H)

≤ 65dB

IP55

GB/T 20234-2015, GB/T 18487.1-2015, NB/T 33002-2018NB/T 33008.2-2018

• 支持扫描二维码,可远程实时监控充电状态与预约充电 Supports QR codes, remote real-time monitoring and appointment 后台系统完善,可进行消费行为分析和产品故障定位等 Consumer behaviour analysing and locate product faults detecting • 产品具备以太网、WIFI或4G等无线通信方式与后台系统实时通讯 Ethernet/WIFI/4G real-time communication

具备自检功能,故障信息以故障码的形式显示于界面并上传至后台系统 Self checking, fault codes displayed uploaded

米云国标PEVC2201双枪交流充电桩(3.5-7kW功率等级) \checkmark

Miyun PEVC2201 AC EV Charger (Double Guns, 3.5-7kW)

米云国标PEVC3401直流充电桩(30-40 kW功率等级) \checkmark

Miyun PEVC3401 DC EV Charger (SingleGuns, 30-40kW)

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|------------------|---|--|
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| 基本参数 Basic parameters | | | |
|---------------------------------|---|--|--|
| 输入电压 Input Voltage | 220VAC土20%(50Hz±5Hz) | | |
| 输出功率 Output Power | 7kW*2 / 3.5kW*2 | | |
| 输出电压 Output Voltage | 220VAC土20%(50Hz±5Hz) | | |
| 输出电流 Output Current | 32A*2 / 16A*2 | | |
| 计量精度 Accuracy | 1.0 | | |
| 保护功能 Protection | 过压、欠压、过载、急停、过温、漏电 Overvoltage, undervoltage, overload, emergency stop, over temperature, leakage | | |
| 人机交互 Interaction | 4.3寸液晶屏、刷卡、手机扫码 4.3 inch LCD screen, card swiping, mobile phone code scanning | | |
| 通讯方式 Communication | 以太网WiFi/4G Ethernet/WIFI/4G | | |
| 桩体尺寸 Size | 300mm x153.8mm x 420mm (W x D x H) | | |
| 环境参数 Environmental parameters | | | |
| 工作温度 Temperature | -30°C~60°C | | |
| 海拔高度 Altitude | ≤ 2000m | | |
| 相对湿度 Relative Humidity | ≤ 95%,无冷凝 Non condensing | | |
| 噪音级别 Noise Level | ≤ 65dB | | |
| 防护等级 Protection Grade | IP55 | | |
| 参考标准 Reference Standards | GB/T 20234、GB/T 18487.1、NB/T 33002、NB/T 33008.2 | | |
| | | | |



(支持挂墙安装)

产品介绍 Introduction

PEVC2201是一款双枪交流充电桩产品,具有集成度高、占地面积小、简约大方等优点。内置A型漏电保护空开,对交流和脉动 直流漏电进行可靠保护,内置PE接地检测功能,实时检测PE接线可靠性,保护设备用电安全;内置温度检测传感器,控制器通 过降流或断电防止充电过程因过温引起的自燃等事故。 Dual gun AC Charger with the advantages of high integration, small footprint, simplicity and generosity. Built-in A-type leakage protection air switch is reliable for protection of AC and pulsating DC leakage, built-in PE grounding detection is capable of real-time detection and protection. Built in temperature detection sensor prevents accidents caused by over temperature.

产品特点 Features ۲

- 32位工业级处理器平台设计; 计量精度1.0级 Designed by 32-bit industrial grade processor platform, accuracy level 1.0
- 非接触式读卡器支持M1卡 Contactless card reader supports M1 cards
- 支持扫描二维码,可远程实时监控充电状态与预约充电 Supports QR codes, remote real-time monitoring and appointment
- 后台系统完善,可进行消费行为分析和产品故障定位等 Consumer behaviour analysing and locate product faults detecting
- 产品具备以太网、WIFI或4G等无线通信方式与后台系统实时通讯 Ethernet/WIFI/4G real-time communication
- 具备自检功能,故障信息以故障码的形式显示于界面并上传至后台系统 Self checking , fault codes displayed uploaded

| | 输入特性 Input parameter | s |
|---|---|--|
| 输入电压 | 380VAC±15%(| 50Hz±5Hz) |
| Input Voltage 总谐波畸变率 | | |
| Harmonic Distortion | ≤5% | |
| Rate | | |
| 功率因数 Power factor | ≥0.99 |) |
| | 输出特性 Output paramete | rs |
| 整机效率 | ≥95% | |
| Efficiency | _,,,, | |
| 功率段 Power range | 30kW | 40kW |
| 输出电压 | | |
| Output Voltage | DC750V(200V-750V) / DC | 1000V(200V-1000V) |
| 输出电流 | 75A(Max) | 100A(Max) |
| | | |
| 输出方式 | 单枪 Singl | e Gun |
| Output 输出精度 | ~ 纹波≤1%、稳流≤±1 | 6 稳压< ±0.5% |
| 刊山相反 Output Accuracy | 经波兰/2、标加与兰/ Ripple ≤ 1%, stable current ≤ ± : | |
| BMS电源 | | - |
| Power Supply | DC12 | v |
| | 基本参数 Basic parameter | \$ |
| 保护功能 Protection | 输入过/欠压、输出过流、输出过压、绝缘监测、蓄电 充电桩过温、充电枪过温、急停、i Input over/under voltage, output over current, c | ገ禁、设备倾斜、 浪涌、接地 |
| | battery double protection, bat battery verification, output short circui charging gun over temperature, emergency stop, acc | , charging pile over temperature, |
| 人机交互 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 | ;, charging pile over temperature, ess control, equipment tilting, surge, groundii 刷卡/扫码 |
| 人机交互 Interaction | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swi | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 pe card/scan code |
| 人机交互 Interaction 通讯方式 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swi 标配:以太网, | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G |
| 人机交互 Interaction 通讯方式 Communication | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swij 标配:以太网, Standard configuration: Etherne | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G |
| 人机交互 Interaction 通讯方式 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swi 标配:以太网, | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G |
| 人机交互 Interaction 通讯方式 Communication 计量精度 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swij 标配:以太网, Standard configuration: Etherne | ;, charging pile over temperature, ess control, equipment tilting, surge, groundir . 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G |
| 人机交互 Interaction 通讯方式 Communication 计量精度 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swij 标配:以太网, Standard configuration: Etherne 1.0 | s, charging pile over temperature, ess control, equipment tilting, surge, groundin 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter | ;; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G s 550mm(W*D*H) |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选記: 4G t, optional configuration: 4G 550mm(W*D*H) 1500mm(W*D*H) |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swij 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240* | ;, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选記: 4G t, optional configuration: 4G 550mm(W*D*H) 1500mm(W*D*H) |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swij 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240* | s, charging pile over temperature, ess control, equipment tilting, surge, groundin 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ \$50mm(W*D*H) '1500mm(W*D*H) 0°C |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240* -20°C~5 | s, charging pile over temperature, ess control, equipment tilting, surge, groundii 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ \$50mm(W*D*H) 1500mm(W*D*H) 0°C m |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swi 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240' -20°C~5 | s, charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ 550mm(W*D*H) 1500mm(W*D*H) 0°C m |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 在体body: 640*160* 立柱column: 350*240° -20°C-5 <2000 | s; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ \$50mm(W*D*H) 1500mm(W*D*H) 0°C m Condensation |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 Relative Humidity | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240* -20°C~5 | s; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ \$50mm(W*D*H) 1500mm(W*D*H) 0°C m Condensation |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Attitude 相对湿度 Relative Humidity 噪音级别 Noise Level 防护等级 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240 -20°C~5 ≤2000 ≤95%无冷凝 Non 0 ≤ 65d | s; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ 550mm(W*D*H) 11500mm(W*D*H) 0°C m Condensation B |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 Relative Humidity 噪音级别 Noise Level 防护等级 Protection Grade | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 在体body: 640*160* 立柱column: 350*240° -20°C-5 <2000 | s; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ 550mm(W*D*H) 11500mm(W*D*H) 0°C m Condensation B |
| 人机交互 Interaction 通讯方式 Communication 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 Relative Humidity 噪音级别 Noise Level 防护等级 | battery verification, output short circui charging gun over temperature, emergency stop, acc 触摸液晶显示屏 Touch LCD screen, swip 标配:以太网, Standard configuration: Etherne 1.0 其他参数 Other parameter 桩体body: 640*160* 立柱column: 350*240 -20°C~5 ≤2000 ≤95%无冷凝 Non 0 ≤ 65d | s; charging pile over temperature, ess control, equipment tilting, surge, groundi 刷卡/扫码 be card/scan code 选配: 4G t, optional configuration: 4G \$ 550mm(W*D*H) 11500mm(W*D*H) 0°C m Condensation B |

产品

Ф

PEVC3401主要适合应用于小型地面、地下车库充电站等场景。系统主要由电源模块、控制单元、通讯单元、保护单元组成, 可实现充电启动、运行、监控、停止功能;方便灵活安装。PEVC3401 is mainly suitable for applications in small ground, underground garage charging stations, and other scenarios. The system consists of a power module, control unit, communication unit, and protection unit. It is capable of initiating charging, operation, monitoring, and stop functions; Convenient and flexible installation.

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✓ 米云国标MCEV系列一体式直流双枪充电桩(40 - 80kW功率等级) Miyun MCEV DC Integrated EV Charger (Double Guns, 40-80kW)

✿ 充电流程 Charging Process



| | 输入物 | 特性 Input parameters | |
|-------------------------------|---|--|-------------------------|
| 输入电压 Input Voltage | 380VAC±15%(50Hz±5Hz) | | |
| 总谐波畸变率 Harmonic Distortion | ≤5% | | |
| 功率因数 Power factor | ≥0.99 | | |
| | 输出特 | 性 Output parameters | |
| 整机效率 Efficiency | | ≥94% | |
| 功率段 Power range | 30kW | 60kW | 80kW |
| 输出电压 Output Voltage | 75 | 0V(200V–750V) 1000V可定制 customizable | 2 |
| 输出方式 Output | 单/双枪 Single or Dual Gun | 单/双枪 Single or Dual Gun | 单/双枪 Single or Dual Gun |
| 输出精度 Output Accuracy | Ripple | 纹波≤1%、稳流≤1%、稳压≤0.5% ≤ 1%, stable current ≤ 1%, stable voltage ≤ | 0.5% |
| BMS电源 Power Supply | | DC12V或DC12V/DC24V兼容 DC12V or DC12V/DC24V compatible | |
| | 基本 | 参数 Basic parameters | |
| 保护功能 Protection | 急停、门禁、设备倾斜、浪涌、接地 Input over-voltage/undervoltage, output over-current, output over-voltage, insulation monitoring, battery double protection battery reverse connection, power verification, output short circuit, Charging station overheating, charging gun overheating emergency stop, access control, equipment tilt, surge, grounding | | |
| 人机交互 Interaction | | 触摸液晶显示屏、刷卡/扫码 Touch LCD screen, swipe card/scan code | |
| 通讯方式 Communication | Standard | 标配:以太网,选配: 4G configuration: Ethernet, optional configura | tion: 4G |
| 计量精度 Accuracy | | 1.0 | |
| | 其他多 | 参数 Other parameters | |
| 桩体尺寸 Size | 700×240×1750mm (W×D×H) | | |
| 工作温度 Temperature | | -20°C~50°C | |
| 海拔高度 Altitude | ≤2000m | | |
| 相对湿度 Relative Humidity | | ≤95%,无冷凝 Non Condensation | |
| 噪音级别 Noise Level | | ≤ 65dB | |
| 防护等级 Protection Grade | IP54 | | |
| Protection Grade | | | |

✓ 米云国标MCEV系列一体式直流双枪充电桩(120 - 160kW功率等级) Miyun MCEV DC Integrated EV Charger (Double Guns, 120-160kW)



✿ 充电流程 Charging Process



| 输入电压 | | |
|-------------------------------|--|--|
| Input Voltage | 380VAC土15%(50Hz±5Hz) | |
| 总谐波畸变率 Harmonic Distortion | ≤5% | |
| 功率因数 Power factor | ≥0.99 | |
| | 输出特性 Output param | eters |
| 整机效率 Efficiency | ≥94% | |
| 功率段 Power range | 120kW | 160kW |
| 输出电压 Output Voltage | 200V-750V | / 200V-1000V |
| 输出方式 Output | 单/双枪 Sing | le or Dual Gun |
| 输出精度 Output Accuracy | | ≤1%、稳压≤0.5% t ≤ 1%, stable voltage ≤ 0.5% |
| BMS电源 Power Supply | | DC24V兼容 4V compatible |
| | 基本参数 Basic parame | ters |
| 保护功能 Protection | 急停、门禁、设备 Input over-voltage/undervoltage, output over-current, output battery reverse connection, power verification, output short c | 户蓄电池反接、电量校验、输出短路、充电桩过温、充电枪过温、 所倾斜、浪涌、接地 : over-voltage, insulation monitoring, battery double protection, ircuit, Charging station overheating, charging gun overheating, , equipment tilt, surge, grounding |
| 人机交互 Interaction | | 麻、刷卡/扫码 swipe card/scan code |
| 通讯方式 Communication | | 网,选配: 4G rnet, optional configuration: 4G |
| 计量精度 Accuracy | 1 | .0 |
| | 其他参数 Other parame | sters |
| 桩体尺寸 Size | 700*550*180 | 00mm(W*D*H) |
| 工作温度 Temperature | -20°0 | ℃~50°C |
| 海拔高度 Altitude | ≤20 | 000m |
| 相对湿度 Relative Humidity | ≤95%,无冷凝 N | Ion Condensation |
| 噪音级别 Noise Level | ≤0 | 55dB |
| 防护等级 Protection Grade | I | P54 |
| 参考标准 | CB/T 18/87 1_2015 CB/T 20224_201 | 5、NBT 33001-2018NBT 33008.1-2018 |

✓ 米云国标MCEV系列一体式直流双枪充电桩(180 - 400kW功率等级)

Miyun MCEV DC Integrated EV Charger (Double Guns, 180-400kW)



✿ 充电流程 Charging Process



| 输入特性 Input parameters | |
|---|---|
| 380VAC±15%(50H | 输入电压 Input Voltage |
| ≤5% | 总谐波畸变率 Harmonic Distortion |
| ≥0.99 | 功率因数 Power factor |
| 输出特性 Output parameters | |
| ≥94% | 整机效率 Efficiency |
| 180 - 400kV | 功率段 Power range |
| ♥ 单枪最大(Single ma | 输出电流 Output Current |
| 单/双枪 Single or D | 输出方式 Output |
| 纹波≤1%、稳流≤1%、 Ripple ≤ 1%, stable current ≤ 1%, | 输出精度 Output Accuracy |
| DC12V/DC24V DC12V/DC24V cor | BMS电源 Power Supply |
| 基本参数 Basic parameters | |
| 输入过/欠压、输出过流、输出过压、绝缘监测、蓄电池二重保护蓄电 急停、门禁、设备倾斜、 Input over-voltage/undervoltage, output over-current, output over- battery reverse connection, power verification, output short circuit, emergency stop, access control, equi | 保护功能 Protection |
| 触摸液晶显示屏、漏 Touch LCD screen, swipe | 人机交互 Interaction |
| 标配:以太网,逆 | 通讯方式 |
| Standard configuration: Ethernet, o | Communication |
| | Communication 计量精度 Accuracy |
| Standard configuration: Ethernet, o | 计量精度 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters | 计量精度 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters 750*750*1900mm | 计量精度 Accuracy 桩体尺寸 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters 750*750*1900mm | 计量精度 Accuracy 桩体尺寸 Size 工作温度 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters 750*750*1900mm -20°C~50°C ≤2000m | 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters 750*750*1900mm -20°C~50°C ≤2000m | 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 |
| Standard configuration: Ethernet, c 1.0 其他参数 Other parameters 750*750*1900mm -20°C~50°C ≤2000m ≤95%,无冷凝 Non Co | 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 Relative Humidity 噪音级别 |
| Standard configuration: Ethernet, o 1.0 其他参数 Other parameters 750*750*1900mml -20°C~50°C ≤2000m ≤95%,无冷凝 Non Co ≤65dB | 计量精度 Accuracy 桩体尺寸 Size 工作温度 Temperature 海拔高度 Altitude 相对湿度 Relative Humidity 噪音级别 Noise Level 防护等级 |

0Hz±5Hz)

٢W

nax) : 250A

r Dual Gun

稳压≤0.5% %, stable voltage ≤ 0.5%

V兼容 ompatible

电池反接、电量校验、输出短路、充电桩过温、充电枪过温、 4、浪涌、接地

er-voltage, insulation monitoring, battery double protection, it, Charging station overheating, charging gun overheating, uipment tilt, surge, grounding

刷卡/扫码 e card/scan code

选配: 4G , optional configuration: 4G

m(W*D*H)

°C

Condensation

B/T 33001、NB/T 33008.1

✓ 米云国标PEVC3302分体式直流充电桩

Miyun PEVC3302 DC Split Type EV Charger





✿ 整流柜基本参数 Basic Parameters of Rectifier Cabinet

| | 输入电压 | 380VAC±15%(50Hz±5Hz) |
|--------------------|--------------------------|---|
| 总 输入特性 Input | Input Voltage | |
| | 总谐波畸变率 | ≤5% |
| | Harmonic Distortion | |
| | 功率因数 | ≥0.99 |
| parameters | Power factor | |
| 1 | 输入路数 | 2 |
| | Input Channels | |
| | 整机效率 | ≥94% |
| | Efficiency | |
| | 功率段 | 180 – 400kW |
| | Power range | |
| 输出特性 | 最大输出端口数 | 8 |
| Output | Max Output Ports 模块数量 | |
| parameters | 候块致重 Modules | 24 |
| | 输出电压 | |
| | Output Voltage | 200VDC-750VDC(可定制1000VDC Customizable) |
| | Output Voltage | 输入过/欠压、输出过流、输出过压、绝缘监测、输出短路、充电桩过温 |
| | 保护功能 | 細穴にアルド、細山に加、海山に加、海山に加、海山に加、海山に加、海山に加、海山に加、加る加に加 Input over-voltage/undervoltage, output over-current, output over-voltage, insulation monitoring, output short circuit, Charging station |
| | Protection | overheating |
| 基本参数 | 冷却方式 | 强制风冷 |
| Basic | Cooling Way | Forced air cooling |
| parameters | 功率分配 | + Greet all County 全动态案性分配 |
| • | Power Allocation | Fully dynamic flexible allocation |
| | 其他 | 手动急停,状态指示灯,门禁,照明检测,防雷,自检等 |
| | Others | Manual emergency stop, status indicator light, access control, lighting detection, lighting protection, self inspection, etc |
| | 桩体尺寸 | |
| | Size | 1200*850*2000mm(W*D*H) |
| | 工作温度 | -20°C~50°C |
| | Temperature | -20 C~50 C |
| | 海拔高度 | ≤2000m |
| 其他参数 | Altitude | \$200011 |
| 兵他参数 Other | 相对湿度 | ≤95%、无冷凝 Non Condensation |
| parameters | Relative Humidity | - 557,507 m Non Concensation |
| parameters | 噪音级别 | ≤ 65dB |
| | Noise Level | - 0005 |
| | 防护等级 | IP54 |
| | Protection Grade | |
| | 参考标准 | GB/T 18487.1、GB/T 20234、NB/T 33001 |
| | Reference Standards | |

☆ 充电桩基本参数 Basic Parameters of Chargers

| | 10 3 484F Hanaka nananakana | | |
|---------------------------------|--|--|--|
| | 输入特性 Input parameters | | |
| 输入电压 Input Voltage | 200VAC, 200VDC-750VDC (可定制1000VDC customizable) | | |
| 输入路数 Input Channe l s | 1/2 | | |
| 输出特性 Output parameters | | | |
| 单枪最大输出功率 Maximum Power | 180kW | | |
| 单枪最大输出电流 Maximum Current | 250A(1) | | |
| 输出电压 Output Vo l tage | 200VDC-750VDC (可定制1000VDC customizable) | | |
| 输出端口数 Outputs | 1/2 | | |
| 输出精度 Output Accuracy | 纹波≤1%、稳流≤1%、稳压≤0.5% Ripple ≤ 1%, stable current ≤ 1%, stable voltage ≤ 0.5% | | |
| BMS电源 Power Supp l y | DC12V/DC24V | | |
| | 基本参数 Basic parameters | | |
| 保护功能 Protection | 漏电保护、输出过压、输出过流、绝缘监测、过充保护、接地保护、电量校验、极性反接、输出短路、充电桩过温、充电枪过温、蒂电池二重保护 Leakage, output overvoltage, output overcurrent, insulation monitoring, overcharging, grounding, battery verification, polarity reversal, output short circuit, charging pile over temperature, charging gun over temperature, and battery double | | |
| 人机交互 Interaction | 7寸触摸波晶显示屏、刷卡/扫码 7 Inch Touch LCD screen, swipe card/scan code | | |
| 通讯方式 Communication | 标配:以太网,选配: 4G Standard configuration: Ethernet, optional configuration: 4G | | |
| | 其他参数 Other parameters | | |
| 桩体尺寸 Size | 450(W)x200(D)x1450(H)mm | | |
| 工作温度 Temperature | -20°C~50°C | | |
| 海拔高度 Altitude | ≲2000m | | |
| 相对湿度 Relative Humidity | ≤95%,无冷凝 Non Condensation | | |
| 嗓音级别 Noise Level | ≤ 65dB | | |
| 防护等级 Protection Grade | IP55 | | |
| 参考标准 Reference Standards | GB/T 18487.1、GB/T 20234、NB/T 33001 | | |



✓ 米云欧标MEVC2203交流充电桩(7-22kW功率等级)

Miyun MEVC2203 AC EV Charger (Single Gun, 7-22kW)

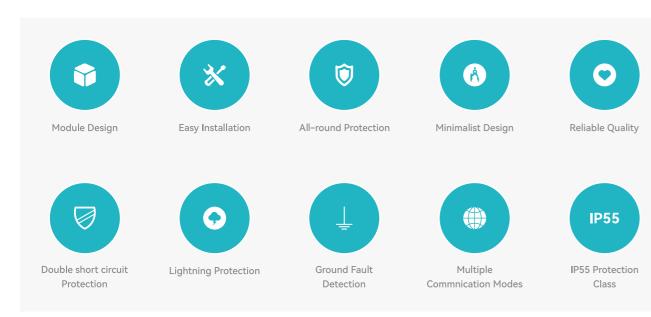
CE (U)



Introduction

MEVC2203 series charging pile are single-phase, three-phase AC charging piles which has passed CE certification. The shell is made of ABS+PC hybrid material with good weather resistance and excellent flame retardant performance. It has various detection functions, comprehensive protection for users and equipment. The output power can be selected in three modes: 7kW, 11kW, 22kW. they support W1F1, Bluetooth, Ethernet, 4G, and multiple communication modes.

Seatures



| Parameter type | Description |
|-----------------------------|------------------------|
| | Rated Voltage |
| INPUT | Frequency |
| | Power Supply |
| | Output Power |
| | Output Current |
| | Output Voltage |
| OUTPUT | Connection |
| | Cable Length |
| | Number of Ports |
| | Over/Under Voltage |
| | Over/Short Curret |
| Protection | Over/Under Temperature |
| Functions | Lightning |
| | Ground |
| | Slant Power |
| | Leakage |
| | Ingress |
| Safety | Impact |
| | Certfication |
| Environmental Parameters | Certification Standard |
| | Oprating Temperature |
| | Storage Temperature |
| | Work Altitude |
| | Work Humidity |
| | WIFI |
| | Ethernet |
| Communication | 4G |
| | OCPP |
| | Start Mode |
| | НМІ |
| | Connector Type |
| Basic Patameters | Shell Color |
| | Shell Material |
| | Installation Method |
| Daakaga | Product Pimension |
| Package | External Package |
| | |

| MEVC2203E(U) | | | | |
|---------------------------------|-----------------|--|--|--|
| 230VAC±10% | 400VAC±10% | | | |
| 50Hz / | / 60Hz | | | |
| 1P+N+PE | 3P+N+PE | | | |
| 7kW | 11kW/22kW | | | |
| 32A | 16A/32A | | | |
| 230VAC±10% | 400VAC±10% | | | |
| Plu | Plug | | | |
| 5 me | etres | | | |
| | 1 | | | |
| YE | ES | | | |
| YE | ES | | | |
| YE | | | | |
| YE | | | | |
| YE | | | | |
| | ES | | | |
| Type A + DC 6mA Protection | | | | |
| IP55 | | | | |
| Ik08 CE | | | | |
| LE IEC61851-1/IEC62196-1/2 | | | | |
| -30°C~60°C | | | | |
| -30°C~60°C -40°C~80°C | | | | |
| -40°C~80°C ≤2000m | | | | |
| ≤2000m ≤95% non condensation | | | | |
| YES | | | | |
| Optional | | | | |
| Optional | | | | |
| OCPP1.6(JSON) | | | | |
| Plug/RFID/APP | | | | |
| 4.3 Inch LCD | | | | |
| Туре 2 | | | | |
| Metalli | ic Grey | | | |
| (ABC+PC | C)-Blend | | | |
| Wall-mount | /Pole-mount | | | |
| 300mm * 154mm [,] | * 420mm (W*D*H) | | | |
| Carton | | | | |

✓ 米云欧标MEVC0323直流充电桩(30-40kW功率等级)

Miyun MEVC0323 DC EV Charger (Single Gun, 30-40kW)

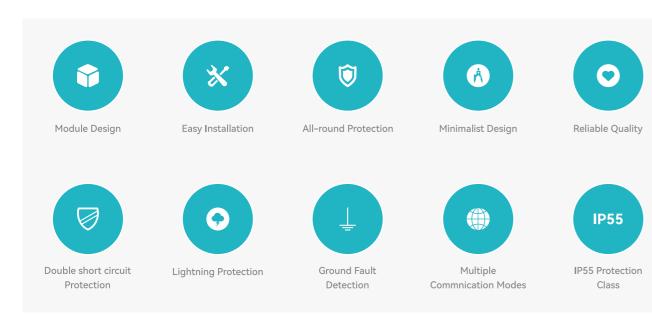


Introduction

\$

MEVC0323 series products are the first choice when choosing low-power DC charging piles. They have passed CE certification and support 30kW~40kW output. They have the advantages of small size, convenient installation and reliable performance. They are suitable for indoor and outdoor usage. Supporting Wall-mounted or column-mounted installations.

📚 Features



| Parameter type | Description | |
|-----------------------------|------------------------|--|
| | Rated Voltage | |
| | Power Supply | |
| Input | Frequency | |
| | Power Factor | |
| | THDi | |
| | Connector Type | |
| | Output Voltage | |
| Output | Max Current | |
| | Power Rating | |
| | Voltage Accuracy | |
| | Current Accuracy | |
| | нмі | |
| | Payment Method | |
| | Cable Length | |
| | Network Connection | |
| | Communication Protocol | |
| | Operating Noise Level | |
| | IIngress Rating | |
| General | IK Rating | |
| | Power Meter | |
| | Enclosure | |
| | Place of Installation | |
| | Product Pimention | |
| | Package Pimention | |
| | Protection Functions | |
| | Certification Standard | |
| | Oprating Temperature | |
| Environmental Parameters | Storage Temperature | |
| | Work Altitude | |
| | Operating Humidity | |
| | | |

MEVC0323E(U)

400VAC±15%

3P+N+PE

≥ 95%

≥ 0.98

≤ 5%

CCS Combo 1/CCS Combo 2

150-1000VDC

100A

30-40kW

≤ 0.5%

```
≤ ±1%
```

4.3 Inch LCD Touch Screen

RFID Card/APP

5 m

Cellular Modem: 4G Lan: 10/100 Base-T Ethernet

OCPP 1.6J

≤ 60dBA

IP 55

IK 10

Accuracy Class 1.0

Galvanized Steel

Indoor / Outdoor

Body: 640mm * 160mm * 550mm (W*D*H) Column: 350mm * 240mm * 1500mm (W*D*H)

808mm * 748mm * 438mm (W*D*H)

Over Current, Under Voltage, Over Voltage, Short Circuit, Residual Current, Surge Protection, Over Temperature, Ground Protection

EN/IEC 61851-1, EN/IEC 61851-23, EN/IEC61851-24, IEC62196-1, IEC62196-3

-30°C~50°C

-40°C~75°C

≤2000m

5%~95% RH

✓ 米云欧标MEVC0323直流充电桩(60 - 160kW功率等级)

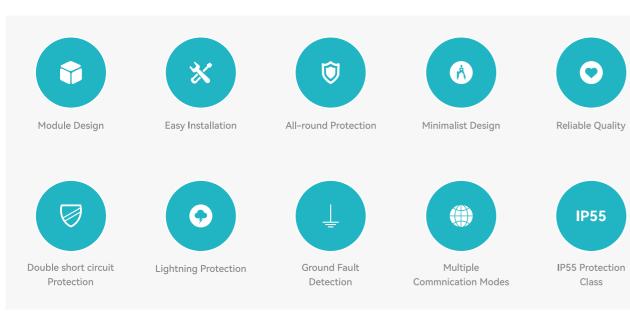
Miyun MEVC0323 DC EV Charger (Double Guns, 60–160kW)



Introduction

It is designed for quick charging in both public and private locations. MEVC0323 has the advantage of easy installation. The ground-mounted design and pluggable power modules allow for flexible installation. MEVC0323 also features network communication capability; It is able to connect with remote network systems and provide drivers of electric cars real-time information. MEVC0323 has a friendly user interface with HMI, a power supply safety system and excellent waterproof and dustproof technology to provide the best choice for outdoor environments.





| Parameter Type | Description | | MEV | /C0323 | | |
|----------------|-----------------------------|---|-------------------------------------|--|-------|--|
| | Power Supply | Power Supply 3P+N+PE | | | | |
| | Rated Voltage | 400VAC±10% | | | | |
| | Frequency | 50/60Hz | | | | |
| Input | THDI | | ≤5% | | | |
| | Efficiency | ≥95% | | | | |
| | Power Factor | ≥0.98 | | | | |
| | Connector Type | CCS Combo 1/CCS Combo 2 150-750VDC/150-1000VDC(Customized) | | | | |
| | Voltage | | | | | |
| Output | Power Rating | 60kW | 80kW | 120kW | 160kW | |
| | Max Current | 150A max (1) | | 200A max (1) | | |
| | Voltage Accuracy | ≤0.5% | | | | |
| | Current Accuracy | ≤±1% | | | | |
| | HMI | 7-inch Touchscreen | | | | |
| | Payment Method | RFID Card, APP | | | | |
| | Cable Length | 5m | | | | |
| | Network Connection | Cellular Modem: 4G/LAN: 10/100 Base-T Ethernet | | | | |
| | Communication Protocol | OCPP 1.6J | | | | |
| | Operating Noise Level | ≤75dB | | | | |
| | Ingress Rating | IP55 | | | | |
| General | IK Rating | IK10 | | | | |
| | Power Meter | Accuracy Class 1.0 Energy Meter | | | | |
| | Enclosure | Galvanized Steel-power, power coating RAL7035 | | | | |
| | Place of Installation | Indoor/Outdoor | | | | |
| | Product Dimension(w*d*h) | 700*550*1800mm | | | | |
| | Package Dimension(w*d*h) | | 950*720 |)*1950mm | | |
| | Protection | | | age, Short Circuit,Resid rature, Ground Protectio | | |
| | Certification Standard | EN/IEC | C 61851-1, EN/IEC 6 IEC 62196-1, | 51851–23, EN/IEC 61851- , IEC 62196–3 | -24 | |
| | Operating Temperature | | —30°0 | C~+55℃ | | |
| - · · · | Storage Temperature | —40°C~+75°C | | | | |
| Environmental | Maximum Installation Height | ≤2000m | | | | |
| | Operating Humidity | 5%~95% RH | | | | |

~米云欧标MEVC0323直流充电桩(180 - 240kW功率等级) \checkmark

Miyun MEVC0323 DC EV Charger (Double Guns, 180-240kW)

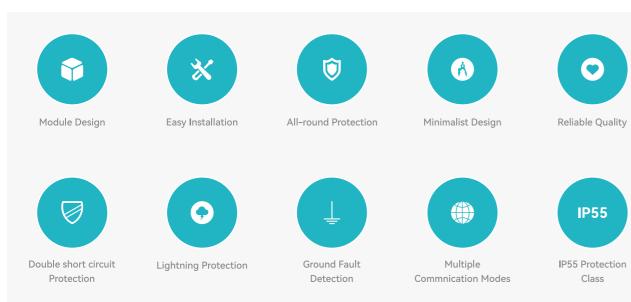


Introduction \$

It is designed for quick charging in both public and private locations. MEVC0323 has the advantage of easy installation. The ground-mounted design and pluggable power modules allow for flexible installation. MEVC0323 also features network communication capability; It is able to connect with remote network systems and provide drivers of electric cars real-time information. MEVC0323 has a friendly user interface with HMI, a power supply safety system and excellent waterproof and dustproof technology to provide the best choice for outdoor environments.

 \bigcirc

\$ Features

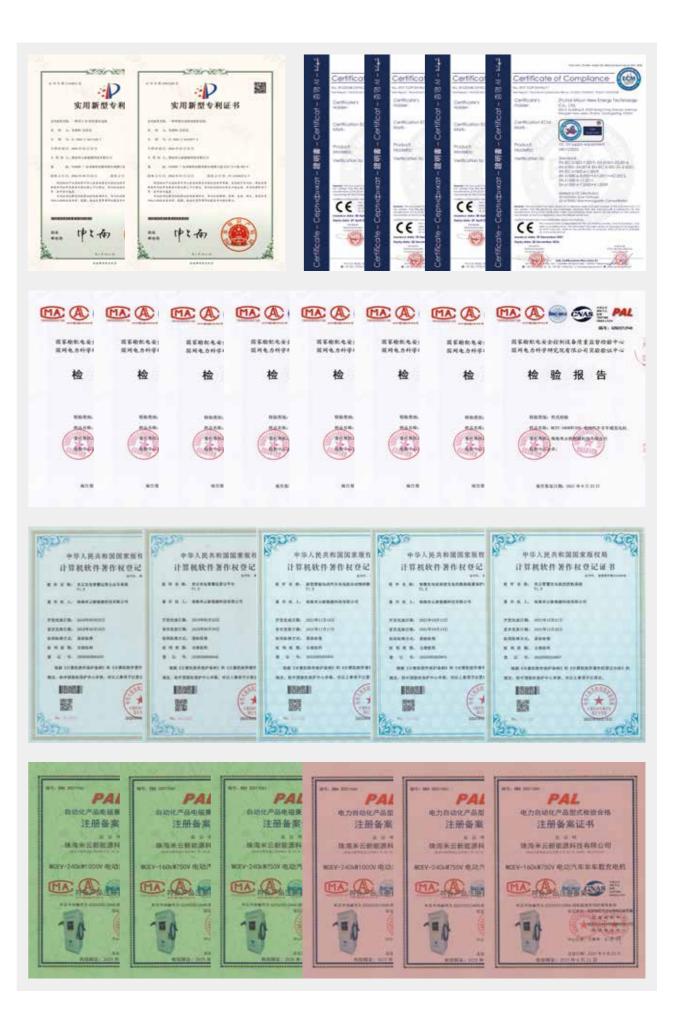


| Parameter Type | Description | | |
|----------------|-----------------------------|----|--|
| | Power Supply | | |
| | Rated Voltage | | |
| | Frequency | | |
| Input | THDI | | |
| | Efficiency | | |
| | Power Factor | | |
| | Connector Type | | |
| | Voltage | | |
| Output | Power Rating | | |
| | Max Current | | |
| | Voltage Accuracy | | |
| | Current Accuracy | | |
| | HMI | | |
| | Payment Method | | |
| | Cable Length | | |
| | Network Connection | | |
| | Communication Protocol | | |
| | Operating Noise Level | | |
| | Ingress Rating | | |
| General | IK Rating | | |
| General | Power Meter | | |
| | Enclosure | | |
| | Place of Installation | | |
| | Product Dimension(w*d*h) | | |
| | Package Dimension(w*d*h) | | |
| | Protection | Ov | |
| | Certification Standard | | |
| | Operating Temperature | | |
| Environmental | Storage Temperature | | |
| Environmental | Maximum Installation Height | | |
| | Operating Humidity | | |
| | | | |

| MEVC0323 | | | | | |
|--|--|--|--|--|--|
| 3P+N+PE | | | | | |
| 400VAC±10% | | | | | |
| 50/60Hz | | | | | |
| ≤5% | | | | | |
| ≥95% | | | | | |
| ≥0.98 | | | | | |
| CCS2 or CCS2 + CCS2 or CCS2 + JAP | | | | | |
| 200 A MAX (1) | | | | | |
| 180kW 240kW | | | | | |
| 200A max (1) | | | | | |
| ≤0.5% | | | | | |
| ≤±1% | | | | | |
| 7-inch Touchscreen | | | | | |
| RFID Card, APP | | | | | |
| 5m | | | | | |
| Cellular Modem: 4G/LAN: 10/100 Base-T Ethernet | | | | | |
| OCPP 1.6J | | | | | |
| ≤75dB | | | | | |
| IP55 | | | | | |
| IK10 | | | | | |
| Accuracy Class 1.0 Energy Meter | | | | | |
| Galvanized Steel, Surface Sprayed with Anti-Corrosion Paint | | | | | |
| Indoor/Outdoor | | | | | |
| 750*750*1900mm | | | | | |
| 1000*920*2050mm | | | | | |
| Iver Current, Under Voltage, Over Voltage, Short Circuit,Residual Curre Protection, Over Temperature, Ground Protection | | | | | |
| EN/IEC 61851-1, EN/IEC 61851-23, EN/IEC 61851-24 IEC 62196-1, IEC 62196-3 | | | | | |
| | | | | | |
| —40°C~+75°C | | | | | |
| ≤2000m | | | | | |
| 5%~95% RH | | | | | |
| | | | | | |











2022年6月,发起成立珠海市新能源充电设施协会成立

June 2022, the Zhuhai New Energy Charging Facilities Association was established



肖彩雯董事长荣获联合国环保基金会授予杰出环保领军人物

Chairwoman Xiao Caiwen awarded Outstanding Environmental Leader by the United Nations Environmental Protection Foundation



2月23日晚·「2022综色亞太環保或視覺過視典德」在深圳舉行· 存加观奏地上。来自体海的珠海市新像深充定设施协会会员、珠海米 尝新能源科技有限公司和歐羅新能源汽車科技(換來)有限公司東非 長告約率な十週程(2022線色高大環保第軍大物)原用・成為政策権 個異此荣誉的企業家・適差亞太地與新能源充電設施行業損此榮 则的首位企業家

自影室從2015年起港星新能源發造行業·其公司是《來集研發·生 產、銷售、充電站運營服務於一個的國家最高新技術企業、公司生産



環保認識中心、香源環境保護政策計畫 育・並發所内地動十個地方政府、環保組 通机线、动会、企业等单位的支持。 T轴 2位大型保或就用 / 評評活動已速機成功 時期五冊,對物動資太積色經濟發展,開 吴连曲研發、推廣及交流,較的和提升就

源門線色環境保護協會主席協会使為肖彩雯提供

1.5000 接近25-2.4072月10月11日 由自己的时间回知的 走一中建型电乐器站台、传承菜电化造品台、用門品 色星或包含这些合主题,或然主题方式全球结构和 型·香油品料·文件模块包括说图用将探测成会:查 是中華總派會、香港中等編員會、香港工業總會、香 浓艰收藏四级命、香港带涂料学监查、香用深地从即 協會,吉港带际都市站查、香港市高路已站容; 香港

#其前,起對了積極作用。 作用中國称色產業進物發展的傑出如將 人物,有影要外型钟碟,種設且爆量,她 我於視戰這份樂多戰,現任球海市政論委員,時即切 新始展充電設施協会資料,目2015年起,自該開始部 4.11.11发展过来。将先取公寓区和证式中国企业中运动的工作。 并任时发展过来。将先取公寓区和证式中国中还有 不断省款力量。他先取出财工作因来资单应用科技有 限公司。此期时临时代本科技(原用)有面公司。

火雷新记载主势新记载汽车史能沿县已除的香港。 通門·「一帶一路」沿緯及歐洲等多但國家和地區。

創建珠海首個「5G+充電樁 「米岐|充電站助力港珠澳綠色發展 #如德男加分娩。快速发发条约发电得动经济的潮知

skill和电视用/CROY /用作所取; 氟础·充電站法 新子存住,x在利用会延生率新充定和6月11组,15平3 新代來發展了結結() · 目21世的「來越」但現然結出 7开车-

在其对市委网展教伊有一座大黄国带地战争的了来 #1. 全電站,這個認識與市場,個兩個門及市內對低 前大巴均超級克電站,認知電站這些直接的,因不方 來,共且5%素加等來信,但因為透過大增區交通等 增給自動發展如心,但公配會自動投入規則,這個也 提供本代生在地域的现在分词完一错组站的演习时, 車工业的完地动脉,已指称充力增加加入充电口。他就 目的现在于他一带这些新行的工作规模均行增充到;却将 增加。但人们就是上半带大型小环合观。无望无力的失现 值·减少无限的用·大切取在通用量的用的1448·小街

SC+无限特性的化活动注意,我们与C-活动能、大的发生 港的实践,带保护完善局主代能力制度的方法器、透射 进行的分配投,大和机行了方式通道以及安全。 「對我們的士司機家成、時間就是金額!在了來

(4) 充電法充電、場杯或得容計價、最后把用 充滿了。約士每天至千多四十個小時,每 科约充壤比密曲部省4000元目上 能源汽車使用充電大大術省了 前、減少了成本、化十分支持制 電動車。」一位的公司機長市。 肖克堅分析:米貴新能保利用 物解剖先进技术,打进物业的影响

汽水运业绿·通道APP·小县 24小時開放的紅色驛站 爲司機打造溫馨之家

的「家」。

值得一提的是+「宋岐」支電訊還自到了大興區 (充單每+板款保留+多比服務)情式+新信貸司機課 站餐珠营养的市场福之堂,红色碧站坐窗在站中,前 計交電防運使管理語為,然車主提单「五星組」,先電 服務,側切解許了約機(停油職,充電職,均負職, 加時職」的(F2職」問題,然除總面培約機帶來了全 新的充電消費新額額。

約10月20日の10日10日 在「米は」売店な、不用可以出来時点電、出路休 起気、製築、売店な、開水、wa、電気機、一座課 を、「我們的回修運用様式、料用充電品換成「汽電 格・他品客店、現得的費」様式、不進式客量過程的支 下动国家 - 体育家保险的创新家人员和金融病 - 做





配属管约G、由序题、复数等服务、至为位打击标道

化化電構图() 月彩電表法() 「以用都是在路藏我地方休息,自從有了紅色質

助,落都休息力使多了;信道具株服務部別払心,找 們可以給費充電的時間吃油販,生在有空間的時間具 非可能現休息一下,置此人舒服了,」配色研知市出

一位害藏在外染釉质的心腹、罐动油地有了很温馨

(我認知作或企業不能要這次結果上的利用。對此 很我們也要打人又調整。我們希望把握訪問人推廣與 更多地方。這先能時人來分離從供安全保護。讓更多

strait eacht-co-singpleg guide an i an an an an

Hong Kong Commencial Daily http://www.hkid.com A3 、物肖彩雯 ☆灣 品約

的朱雲充電設備這結合港、澳門、 [一带 路」 舒爆及亞洲、歐洲等 數十個國家和地區。自影室創態的「米岐」品牌 5G 超現光電站深得行 業的認可。引發行業發展、進一步錄動了大河區錄色出行的便利度和 智慧度。聽調非凡、勇於創新的肖影要女士、是中國操色產業蓬勃發 展的你出版單人物。她不懂努力推進考婆漢大湾區新能源汽車充電基 +努力致力於「變碳」戰略目標的實現

种标题 祭易或

身兼多職的優秀商業領袖 巾幗之力奉獻綠色産業

alliam的系统新汽车实现另约春州秋出首数 - 透藉 通常的技术能力、得到缺肉补用口一般的算。 2029年,此幼力影響御内來模制,就讓影響器公司 三式成立,他们除了「米秋」G4超级专用的一般自 主制新术電站運動配合智用,但在進一非接動大規構 錄色出行的想利度和智慧度、Li成為單界如不動充電 站乱牌。在并影要女王的帶領下。羅地科技部新一個 將約新發展的地念,僅僅1年時間內,九後在其湯地 國建設了數值50 超級光電子報站,光電服務人次超 子商額,前下了大時低光電光規模,充電速度,光電 核利用車、5G.製炭企業用。配金額都等多項損先並

the exception and the



序+展到这个台+提供充满所没能的模式,能仿道教内 #00日产的新行体和图题。11次发起的加杂资源图书,算 和於1多值无能从成集中和约束资源管理。如此现于约束 约起,这可能中管理上规密以上的各根据发光能等。体 大坦升强容效率。来越超越充電服務从的投入使用。非 いたいないためのからいないためのからのないないないないです。

> 日在此成化地递至一个时候能能减 比佛說完定局部官數小時十小期重 19月4月2日月光講道:北非統定 電頻的有了1個多月4日。 「非社」大型別的專作經過 と思う行客理系統可能均匀の 中国5万元2011年3月1日 ·後系統等功能, 挂起入前期 国際設備現場, 實現了網絡

- 智能化、個人化)的科學習 TEMP IC - DRIVER DE DE MILITÀNI 年「町1回町主、保給給賞」 商職公所館、高改、快速・ウ DESCRIPTION OF 受智慧化的作来目的无能能翻》。他更相 (19) 供用代表充完成的计算能量量量 (1) 將於考慮 CHARGE IN COLUMN -

2014 - 17:7 millions-WTW- THAT BRANTAN 時市場佔有用·榮裡:「我自己起色AG更現開活」/18 NETRY LICENSE, A REAL TRANSMISSION CONTRACTOR



10.00

61



服務深得澳門市場認可 冀將技術經驗推向香港

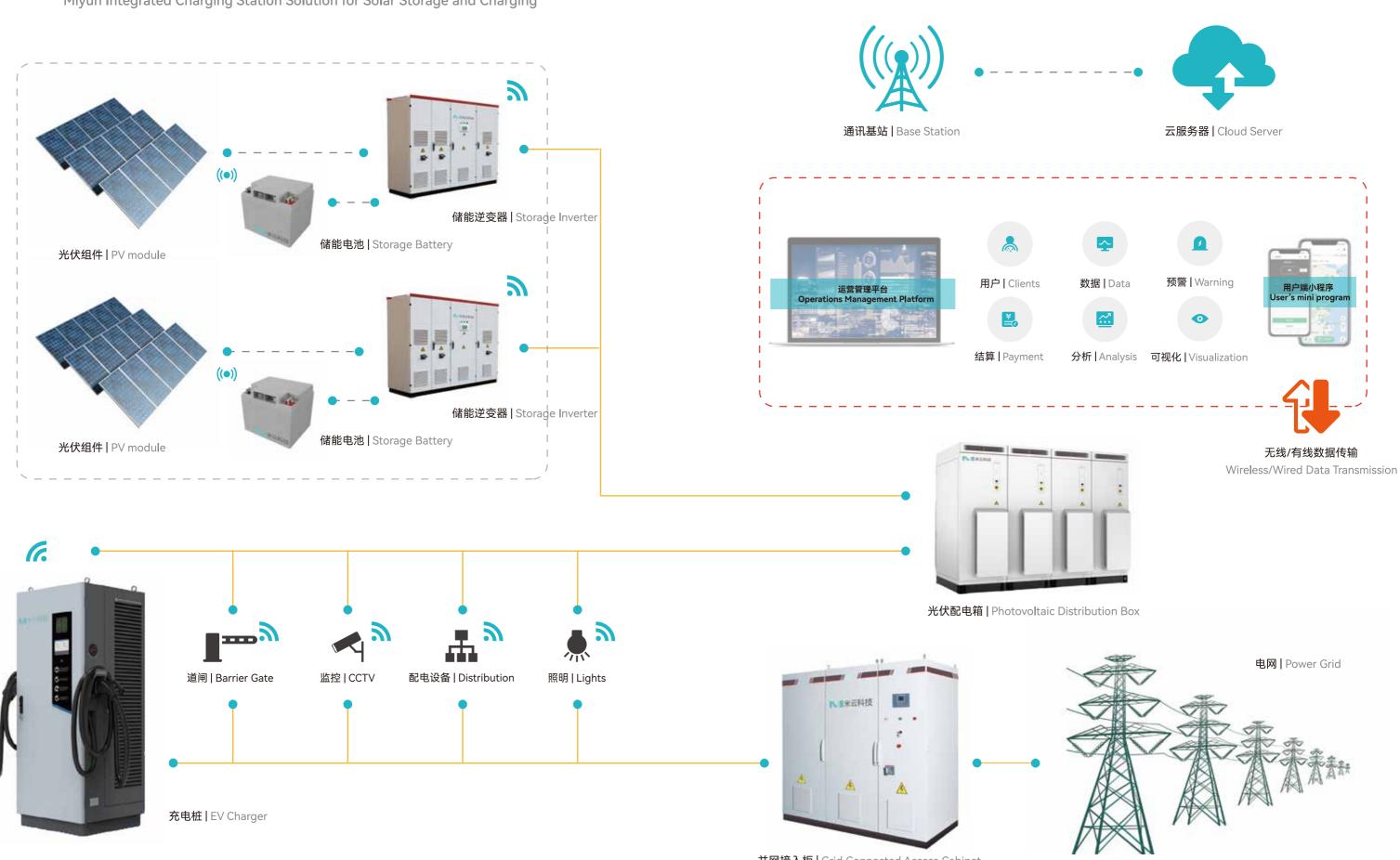
- 在港澳地区、山谷田根下大、兵津常敏场景校 少,新经期代400億減有有面間的空間,不適相關 配要認為仍存在較大減口,或面地區的架能層仍非 素不完全首及,以香用延何,或同目前,香港每3 台影地跟門來證影儿亭(由也電設驗,通試於內地 检查1113的承接比。在我们、价值有打新批批用 也给照得高高。2011年,当初买的面引充電站投入 使用。有效總程通門並並在運現動來充電問題。此 杯、如何很多週門車主通傳列体品的「米奴」充電

「細語前期的大面面後、只有具体較強能使力的

主席林上来主任存留下来。我們的主席站所什麼會 得到我们市场的影响。是因為在我们,但然本地死 或站大少。很多水主社场来往利地的大把有水的我 行业真无效。将多水主社场来往利地的大把有水的我 在我们运作到了很好的解决。我们单主这可我们的 充进建发和高效服装管理统力。投资将我們的細胞 或可可加大力推進到香港,一方面,我們的技術已 非常成熟,另一方高,我們也有在面內絕替約個 输,我希望把我們的技術內直驗學結香油回動,為 5者的新新期内水的發展。因者進於原保發展設出 1000 -



Miyun Integrated Charging Station Solution for Solar Storage and Charging



并网接入柜 | Grid Connected Access Cabinet





公交或场站 Bus & Specific Stations

住宅小区 **Residential Districts**

商业综合体 **Commercial Complexs**



企事业单位 Enterprises and Institutions

新能源车企 **EV Enterprises**



景区景点 **Tourist Attractions**



智能运维 Operation Intelligence



大数据分析 Big Data Analysis



✓ 出租车5G充电站

Taxis 5G Charging Station



✓ 旅游及通勤大巴5G充电站

Tourism and Commuter Bus 5G Charging Sation



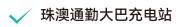




🗸 私家车及网约车充电站

Private Car and Ride Hailing Charging Station





Zhuhai Macau Commuter Bus Charging Station









Miyun Charging Cooperation Project Cases

🧹 澳门信德集团充电站

SHUN TAK HOLDINGS Charging Station







✓ 澳门美狮美高梅充电站 Charging Station of MGM Macau



✓ 澳门新濠影汇充电站 Charging Station of Melco-Resorts Macau



✓ 部分充电桩出口合作项目 Charging Station Export Projects (Parts of)



哈萨克斯坦公交项目 | Public Transport Project, Kazakhstan







阿联酋迪拜公交项目

Dubai Project, United Arab Emirates

🗸 光储充检一体化超级充电站

Integrated Super Charging Station of Solar storage, charging and Inspection





香港凯力新能源项目 | HELIOS HK





蔚来新能源电车第二代换电站(米岐南湾5G超级充电示范站)| NIO New Energy Tram Second Generation Replacement Power Station



蔚来新能源电车第1代换电站(米岐前山5G超级充电示范站)| NIO New Energy Tram First Generation Replacement Power Station

珠海米云新能源科技有限公司

推动新能源汽车的普及, 为全人类创造一个绿色、智慧、可持续发展的居住环境,



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