

# EVCM 300kW

EVCM's dual output DC Chargers advances EV compatibility at public charging sites. Its ground-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote control applications.



## Specifications

Part Number	EVCM 3000kW
Input Rating	300 A, 192 kVA 480 VAC or 270 VAC +/- 10% (50 Hz or 60 Hz)
Power Factor	> 0.96
Current THD	Compliant with IEEE 519
Efficiency	94%
Stand-by Consumption	<20W
<b>Power Output</b>	
DC Output #1	CCS 1/CCS 2 connector, 459 A max, 240 kW (Max), 200 - 920Vdc
DC Output #2	CCS 1/CCS 2 connector, 459 A max, 240 kW (Max), 200 - 920Vdc
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	7" LCD high-contrast touchscreen
Support Language	English (other languages available upon request)
Push Buttons	Multi-functional buttons (LED light: Orange, Blue) / Emergency stop button (Red)
User Authentication	ISO/IEC 14443 Type A/B RFID for user authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Ethernet (optional), Cellular 4G/5G, WIFI
<b>Environment</b>	
Operating Temperature	-22°F to +122°F (-30°C to +50°C)
Storage Temperature	-40°F to +185°F (-40°C to +85°C)
Humidity	< 95% relative humidity, non-
Altitude	condensing Up to 6,500 ft. (2,000 m)
<b>Mechanical Design</b>	
Ingress Protection	Type 3R
Enclosure Protection	IK10 according to IEC 62262
Cooling	Forced air
Charging Cable Length	13 ft. (5 m)
Type Of Mounting	Ground Mount
<b>Installation</b>	
Instruction	Our Technical Expert will guide you

Note1 : Single output model is available.

Note2 : Specifications are subject to change without notice.



More Information

### EVChargeMan

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# EVCM 180kW

EVCM's dual output DC Chargers advances EV compatibility at public charging sites. Its ground-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote control applications.



## Specifications



Part Number	EVCM 180kW
Power Input	
Input Rating	280 A, 192 kVA 480 VAC or 270 VAC +/- 10% (50 Hz or 60 Hz)
Power Factor	> 0.96
Current THD	Compliant with IEEE 519
Efficiency	94%
Stand-by Consumption	< 20 W
Power Output	
DC Output #1	CCS 1/CCS 2 connector, 375 A max, 180 KW (Max), 200 - 920Vdc
DC Output #2	CCS 1/CCS 2 connector, 375 A max, 180 KW (Max), 200 - 920Vdc
Protection	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
User Interface & Control	
Display	7" LCD high-contrast touchscreen
Support Language	English (other languages available upon request)
Push Buttons	Multi-functional buttons (LED light: Orange, Blue) / Emergency stop button (Red)
User Authentication	ISO/IEC 14443 Type A/B RFID for user authentication
Communication	
Connectivity	OCPP 1.6 J
Network Interface	Ethernet (optional), Cellular 4G/5G, WIFI
Environment	
Operating Temperature	-22°F to +122°F (-30°C to +50°C)
Storage Temperature	-40°F to +185°F (-40°C to +85°C)
Humidity	< 95% relative humidity, non-condensing
Altitude	Up to 6,500 ft. (2,000 m)
Mechanical Design	
Ingress Protection	Type 3R
Enclosure Protection	IK10 according to IEC 62262
Cooling	Forced air
Charging Cable Length	13 ft. (5 m)
Type Of Mounting	Ground-Mount
Installation	
Instruction	Our Technical Expert will guide you

Note1 : Single output model is available.

Note2 : Specifications are subject to change without notice.



More Information

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# EVCM 60kW

EVCM's dual output DC Chargers advances EV compatibility at public charging sites. Its ground-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote control applications.



## Specifications



<b>Part Number</b>		EVCM 60kW
<b>Power Input</b>		
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L1, L2, PE or L, N, PE 480 Vac; 60 Hz; Three-phase / L1, L2, L3, N, PE 208 Vac; 60 Hz; Three-phase / L1, L2, L3, PE	
Power Factor	> 0.98	
Current THD	Compliant with IEEE 519	
Efficiency	94%	
Stand-by Consumption	< 20 W	
<b>Power Output</b>		
DC Output #1	CCS 1/CCS 2 connector, 200 Vdc, 125 A max., 60 kW max.	
DC Output #2	CCS 1/CCS 2 connector, 200 Vdc, 125 A max., 60 kW max.	
<b>Protection</b>		
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault	
<b>User Interface &amp; Control</b>		
Display	7" LCD high-contrast touch screen	
Support Language	English (other languages available upon request)	
Push Buttons	Multi-functional buttons (LED light: Orange, Blue) / Emergency stop button (Red)	
User Authentication	ISO/IEC 14443 Type A/B RFID for user authentication	
<b>Communication</b>		
Connectivity	OCPP 1.6 J	
Network Interface	Ethernet (optional), Cellular 4G/5G, WIFI	
<b>Environment</b>		
Operating Temperature	-22°F to +122°F (-30°C to +50°C)	
Storage Temperature	-40°F to +185°F (-40°C to +85°C)	
Humidity	< 95% relative humidity, non-condensing	
Altitude	Up to 6,500 ft. (2,000 m)	
<b>Mechanical Design</b>		
Ingress Protection	Type 3R	
Enclosure Protection	IK10 according to IEC 62262	
Cooling	Forced air	
Charging Cable Length	13 ft. (5 m)	
Type Of Mounting	Ground-mount	
<b>Installation</b>		
Instruction	Our Technical Expert will guide you	

Note1 : Single output model is available.

Note2 : Specifications are subject to change without notice.



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# EVCM DC 30 kW

EVCM's dual output DC Chargers advances EV compatibility at public charging sites. Its ground-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote control applications.



## Specifications



<b>Part Number</b>		EVCM DC 30 kW
<b>Power Input</b>		
Input Rating	30 A, 192 kVA 480 VAC or 270 VAC +/- 10% (50 Hz or 60 Hz)	
Power Factor	> 0.96	
Current THD	Compliant with IEEE 519	
Efficiency	94%	
Stand-by Consumption	< 20 W	
<b>Power Output</b>		
DC Output #1	CCS 1/CCS 2 connector, 250 A max, 120 KW (Max), 200 - 920Vdc	
DC Output #2	CCS 1/CCS 2 connector, 250 A max, 120 KW (Max), 200 - 920Vdc	
<b>Protection</b>		
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault	
<b>User Interface &amp; Control</b>		
Display	7" LCD high-contrast touch screen	
Support Language	English (other languages available upon request)	
Push Buttons	Multi-functional buttons (LED light: Orange, Blue) / Emergency stop button (Red)	
User Authentication	ISO/IEC 14443 Type A/B RFID for user authentication	
<b>Communication</b>		
Connectivity	OCPP 1.6 J	
Network Interface	Ethernet (optional), Cellular 4G/5G, WIFI	
<b>Environment</b>		
Operating Temperature	-22°F to +122°F (-30°C to +50°C)	
Storage Temperature	-40°F to +185°F (-40°C to +85°C)	
Humidity	< 95% relative humidity, non-condensing	
Altitude	Up to 6,500 ft. (2,000 m)	
<b>Mechanical Design</b>		
Ingress Protection	Type 3R	
Enclosure Protection	IK10 according to IEC 62262	
Cooling	Forced air	
Charging Cable Length	13 ft. (5 m)	
Type Of Mounting	Ground-mount	
<b>Installation</b>		
Instruction	Our Technical Expert will guide you	

Note1 : Single output model is available.

Note2 : Specifications are subject to change without notice.



More Information

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## EVCM 22kW

EVCM's Domestic/Commercial AC Chargers advance EV compatibility at public charging sites. Its ground-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote-control applications.



## Specifications



Part Number	EVCM 22kW
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 75 W
<b>Power Output</b>	
Number of Output	2
Output Connector type	Two Type 2 Female EV Charging Plugs (IEC 62196-2)
Output Current Rating	98 Amps (Maximum)
Output Power Rating	22kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7" LCD screen, 44" LED screen
Support Language User	English (other languages available upon request)
Authentication	ISO/IEC 14443 Type A/B RFID and App based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular 4G/5G, WIFI
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension	(W x H x D)458*1828*304
Type Of Mounting	Ground - mount



More Information

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# EVCM 22kW

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## Specifications



Part Number	EVCM 22kW
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 75 W
<b>Power Output</b>	
Number of Output	2
Output Connector type	Two Type 2 Female EV Charging Plugs (IEC 62196-2)
Output Current Rating	98 Amps (Maximum)
Output Power Rating	22kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7" LCD screen, 44" LED screen
Support Language User	English (other languages available upon request)
Authentication	ISO/IEC 14443 Type A/B RFID and App based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular 4G/5G, WIFI
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension	(W x H x D)458*1828*304
Type Of Mounting	Ground - mount



More Information

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## EVCM 11kW

EVCM's Domestic/Commercial AC Chargers advance EV compatibility at public charging sites. Its wall-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote-control applications.



## Specifications

Part Number	EVCM 11kW
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 10 W
<b>Power Output</b>	
Number of Output	1
Output Connector type	Type 1 Female EV Charging Plug (IEC 62196-2)
Output Current Rating	48 Amps (Maximum)
Output Power Rating	11kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7" LCD screen
Support Language	English (other languages available upon request)
User Authentication	ISO/IEC 14443 Type A/B RFID and App-based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular (4G), WIFI, Ethernet (Optional)
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension (W x H x D)	360*272*90
Type Of Mounting	Wall – mount



More Information

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# EVCM 7.2kW

EVCM's Domestic/Commercial AC Chargers advance EV compatibility at public charging sites. Its wall-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote-control applications.



## Specifications

Part Number	EVCM 7.2kW
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 10 W
<b>Power Output</b>	
Number of Output	1
Output Connector type	Type -2 Female EV Charging Plug (IEC 62196-2)
Output Current Rating	32 Amps (Maximum)
Output Power Rating	7.2kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7" LCD screen
Support Language	English (other languages available upon request)
User Authentication	ISO/IEC 14443 Type A/B RFID and App-based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular (4G), WIFI, Ethernet (Optional)
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension (W x H x D)	360*272*90
Type Of Mounting	Wall/Ground – mount



More Information

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# EVCM 10 kW/3 PIN SOCKET

EVCM’s Domestic/Commercial AC Chargers advance EV compatibility at public charging sites. Its wall-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote-control applications.



## Specifications



Part Number	EVCM 10 kW / 3 PIN SOCKET
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 10 W
<b>Power Output</b>	
Number of Output	1
Output Connector type	3 pin 16 Amps Socket
Output Current Rating	16 Amps (Maximum)
Output Power Rating	3.3kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7” LCD screen
Support Language	English (other languages available upon request)
User Authentication	ISO/IEC 14443 Type A/B RFID and App-based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular (4G), WIFI, Ethernet (Optional)
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension (W x H x D)	260*172*90 mm
Type Of Mounting	Wall /Ground – mount



More Information

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# EVCM 3.3kW

EVCM's Domestic/Commercial AC Chargers advance EV compatibility at public charging sites. Its wall-mounted and modular design ensures cost-efficient installation and lifecycle maintenance. It also features built-in network connectivity for authentication and remote-control applications.



## Specifications



Part Number	EVCM 3.3kW
<b>Power Input</b>	
Input Rating	240 / 277 Vac; 60 Hz; Single-phase / L, N, PE
Power Factor	> 0.98
Efficiency	97%
Stand-by Consumption	< 10 W
<b>Power Output</b>	
Number of Output	1
Output Connector type	3 pin 16 Amps Socket
Output Current Rating	16 Amps (Maximum)
Output Power Rating	3.3kW
<b>Protection</b>	
Protection	Over current, Under voltage, Over voltage, Surge protection, Short circuit, Over temperature, Ground fault
<b>User Interface &amp; Control</b>	
Display	2.7" LCD screen
Support Language	English (other languages available upon request)
User Authentication	ISO/IEC 14443 Type A/B RFID and App-based authentication
<b>Communication</b>	
Connectivity	OCPP 1.6 J
Network Interface	Cellular (4G), WIFI, Ethernet (Optional)
<b>Mechanical Design</b>	
Enclosure Protection	IP 65
Dimension (W x H x D)	260*172*90 mm
Type Of Mounting	Wall /Ground – mount



More Information

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