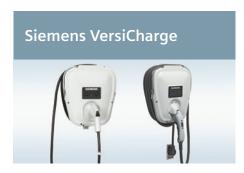


Siemens Canada offers a complete range of Electric Vehicle Chargers for residential, commercial, and institutional applications including a new Payment Ready VersiCharge option!



The standard VersiCharge comes in two versions:

- 1. VC30GRYHW indoor use only, hardwired and comes with a 14-foot charging cord.
- VC30GRYU outdoor NEMA4 allows for plug in or hardwired installation and comes with a 20-foot charging cord.

Both require a 40A, 2-pole 208-240VAC



VCSG30GRYUW:

Wi-Fi enabled with revenue accurate meter.

Comes with free phone app (iOS or Android) to track usage, alarms, do scheduled energy reduction and more.

Outdoor NEMA4 rated with option of plug or hardwire installation and comes with a 20-foot charging cord.



VCSG30GCPUW:

Built In OCPP 1.6 protocol used for Billing and EV System management software like Siemens E-Car OC.

Payment via App or Web page
Open ADR 2.0b IEC Compliant

Ideal for Billing applications such as Utilities, public or fleet applications

Current Incentives for Electric Vehicles and EV Charging Equipment:

Federal Incentives: IZEV Program https://www.tc.gc.ca/en/services/road/innovative-technologies/zero-emission-vehicles.html *Additional provincial or municipal incentives may be available in your area.*

Parameters

Attribute	Universal Model	Hardwired Model	Wi-Fi Model with included module	Wi-Fi and OCPP enable Model	
Essentials					
Part Number	VC30XXXU	VC30XXXHW	VCSG30GRYUW	VCSG30GCPUW	
Amperage	30 Amps				
Input voltage	208 – 240VAC				
Cord length	20 ft	14 ft	20 ft		
Wall weight	14.5 lbs	12.5 lbs	14.5 lbs		
Dimensions	14.5"w × 16.0"h × 6.5"d				
Output power	1.8 kW to	o 7.2 kW			
Enclosure	NEMA 4	NEMA 1	NEMA 4		
Plug in Installation	Yes (below or behind unit)	No	Yes (below or behind unit)		
Permanent Installation	Yes				
Electrical					
Circuit requirement	40 Amperes*				
Input power connections	Line1, Line 2, Earth Ground				
Recommended branch breaker	410 Ampere double pole (Siemens: Q240 plug in type, B240 bolt on type)				
Mechanical					
Connector	SAE J1772				
Safety and Operational					
Standards Compliance	UL, CSA, SAE J1772, NEC® 625				
EMC	FCC Part 15 Class B				
Operating temperature	-30°C to +50°C				
Storage temperature	-40°C to +60°C				
Operating humidity		Maximum 95% non-condensing			

^{*}Adjustment of amperage output possible via dial in the unit, will effect the power output of charger.

Siemens Canada Limited 1577 North Service Road East Oakville, ON L6H 0H6 Customer Interaction Centre:

cic.ca@siemens.com 1-888-303-3353 Printed in Canada All Rights Reserved © 2019 Siemens Canada Limited Order #: SI-LP-1651 The technical data presented in this document is based on an actual case or on as-designed parameters, and therefore should not be relied upon for any specific application and does not constitute a performance guarantee for any projects. Actual results are dependent on variable conditions. Accordingly, Siemens does not make representations, warranties, or assurances as to the accuracy, currency or completeness of the content contained herein. If requested, we will provide specific technical data or specifications with respect to any customer's particular applications. Our company is constantly involved in engineering and development. For that reason, we reserve the right to modify, at any time, the technology and product specifications contained herein.