



G5 Model

240 V | 30 A | 7.2 kW

Extremely sturdy and made in Canada, our residential charging station is valued for its high reliability and construction quality.



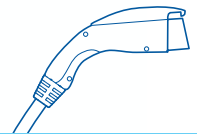
Robust Casing

Made of 100% aluminum with a highly resistant finish



Durable Connector

High quality universal connector built to last 10 years +
Connector style may vary.



Quality Cable

25' commercial grade cable that ensures resilient flexibility



-40 °C



50 °C

Built-in Security

Safe for your electric vehicle and your home



3-Year
Limited Warranty

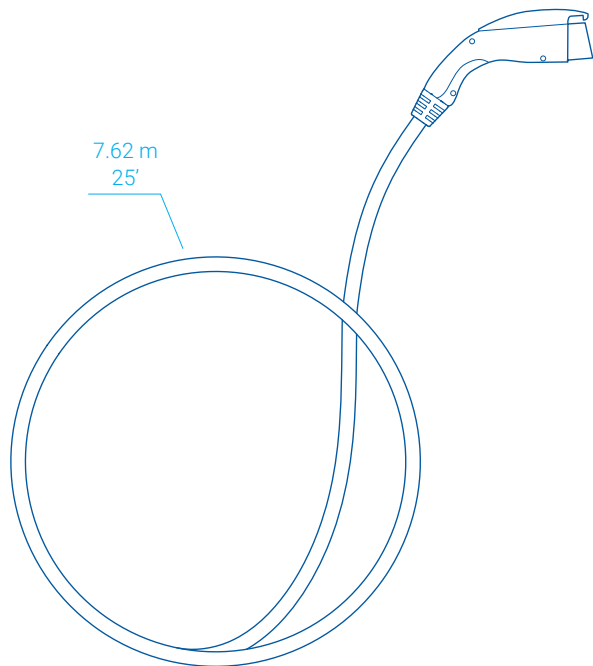
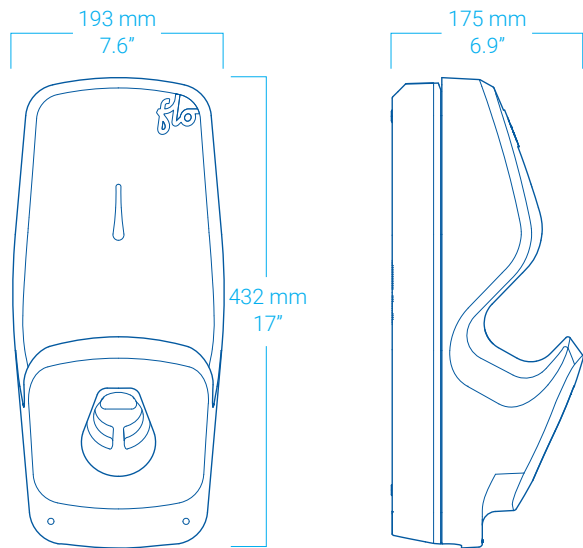

**Made in
Canada**



Designed and manufactured by AddÉnergie Technologies Inc.
Designed for single home applications

Technical Specifications

G5 Model



Type
Level 2 Charging Station

Casing
100% aluminum
NEMA 4X certified
Designed for outdoor or indoor installation

Finish
Carbon
with high resistance coating

Voltage
240 V @ 60 Hz

Output Current
30 A. Adjustable from 6 to 30 A via a rotary switch

Charging Power
6.2 - 7.2 kW

Cable
7.62 m / 25'
Commercial grade cable

Charging Connector
SAE J1772™ designed to withstand 10,000+ charging cycles

Certification



Security Features
Integrated GFCI 20 mA,
3 reset attempts at 15-minute intervals

Operating Temperature
-40 °C to 50 °C
-40 °F to 122 °F

Wall Bracket
Included

Installation
Must be installed by a qualified electrician

Weight
11.18 kg / 24.65 lb

Limited Warranty
3 years

Model Number
FH-1-STA-G5-HY5G-FL1

Conformity

