# FLO Home<sup>™</sup>

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### X5 Model 240 V I 30 A I 7.2 kW

Extremely sturdy and made in Canada, our FLO Home X5 residential smart charging station lets you view and manage settings from your private FLO account.

#### Connected

#### Future-Proof

Track your data usage, access smart features like Charging Schedule and experience real time charging. Automatic software update and easy addition of a 2<sup>nd</sup> X5 on the same breaker

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#### **Quality Cable and Connector**

25' commercial grade cable that ensures resilient flexibility High quality universal connector built to withstand 10,000+ charging cycles

**Built-in Security** 

Safe for your electric vehicle

#### **Robust Casing**

Made of 100% aluminum with a highly resistant finish





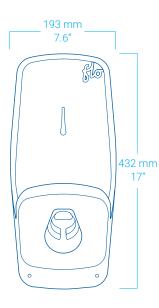




Designed and manufactured by AddÉnergie Technologies Inc. Designed for single home applications

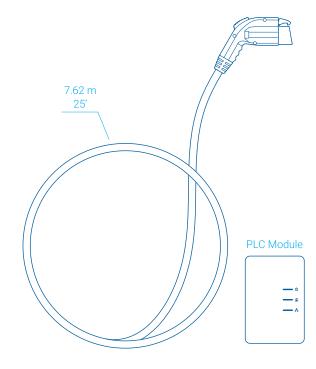
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# Technical Specifications X5 Model





175 mm





**Type** Level 2 Charging Station

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

**Finish** Metallic Grey with high resistance coating

Power Sharing Included

Charging Schedule Included

**Voltage** 240 V @ 60 Hz

**Charging Power** 6.2 - 7.2 kW

**Cable** 7.62 m / 25' commercial grade cable

Charging Connector SAE J1772<sup>™</sup> designed to withstand 10,000+ charging cycles

Certification CSA C22.1 CSA C22.2 No 280

Conformity CAN ICES-003 (B)/NMB-003(B) CAN ICES-006/NMB-006 OCPP 1.6j OpenADR2.0b RESTful API for Demand Response



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 11.23 kg (24.76 lb)

**Communication Interface** Power-line communication \*PLC module included

Limited Warranty 3 years

Model Number FH-1-STA-X5-HY5N-FL1

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