FLO Home[™]

X5 Model 240 V | 30 A | 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

Track your data usage, access smart features like Charging Schedule and experience real time charging with the FLO app

Future-proof

Automatic software update and easy addition of a 2nd X5 on the same breaker



Built-in Security

Safe for your electric vehicle

Quality Cable and Connector

25' commercial grade cable that ensures resilient flexibility High qua universal built to las

and your home

High quality universal connector built to last 10 years +

Robust Casing

Made of 100% aluminum with a highly resistant finish



3-Year Warranty

Certified

by AddÉnergie

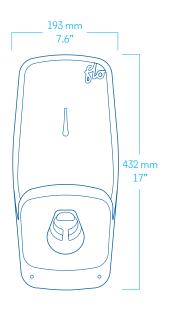
Designed and manufactured





FLO Home[™]

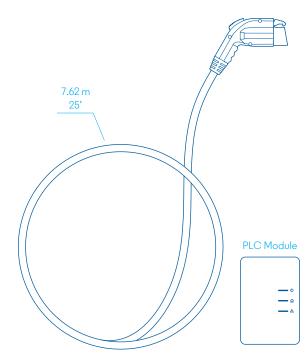
Technical Specifications X5 Model





175 mm

6.9"





BayWa r.e. Solar Systems Inc. 4703-101 Street NW, T6E 5C6 Edmonton AB Tel: +1 844 851 2390 lardistribution@havwa-re.ca

Type Level 2 Charging Station

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

Finish Metallic Grey with high resistance coating

Power Sharing Included

Charging Schedule Included

Voltage 208 - 240 V @ 60 Hz

Output Current Adjustable from 6 to 30 A

Charging Power 6.2 - 7.2 kW

Cable 7.62 m / 25' ultra flex cable

Certification



Central Office 7420, Airport Road West, Suite 106 Mississauga (Ontario) L4T 4E5 1-855-543-8356

Eastern Office 2327, Versant Nord boulevard, Suite 120 Quebec (Quebec) G1N 4C2 1-855-543-8356

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

Security Features Integrated GFCI circuit breaker 20mA, 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

Warranty **3** years

Communication Interface "HomePlug" power-line communication *PLC module included

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

Conformity



CAN ICES-3 (B)/NMB-3(B) In conformity with: IC: NMB - 006

