

SPECIAL
Promotion
Home
EV Charger
Package

Power Output	7.2kW	22kW
Installation Package Price (Without our charger)	RM 1,690	RM 1,750
GuruSwift Charger Price (with charging cable)	RM 2,199	RM 2,599
EvGuru Package Price (Charger + Installation)	RM 4,000 RM 3,590	RM 4,400 RM 3,990

*22kW requires three-phase supply

Installation Package	- SIRIM certified material 6mm² cable with mounted PVC conduits (15 meters or less) - Distribution Box (MCB, RCCB & Isolator etc.) - AC charger installation, testing & commissioning.
Site Assessment	Free quote from the photos and videos you send — no site visit required.

 PROFESSIONAL Licensed technical team prepares every quote. Any variation is agreed with you before work starts.	 INSTALLATION Licensed and insured installers, backed by professional electrical engineers.	 WARRANTY 2-year warranty on charger and cabling, parts and labour. Exceptional after-sales service.
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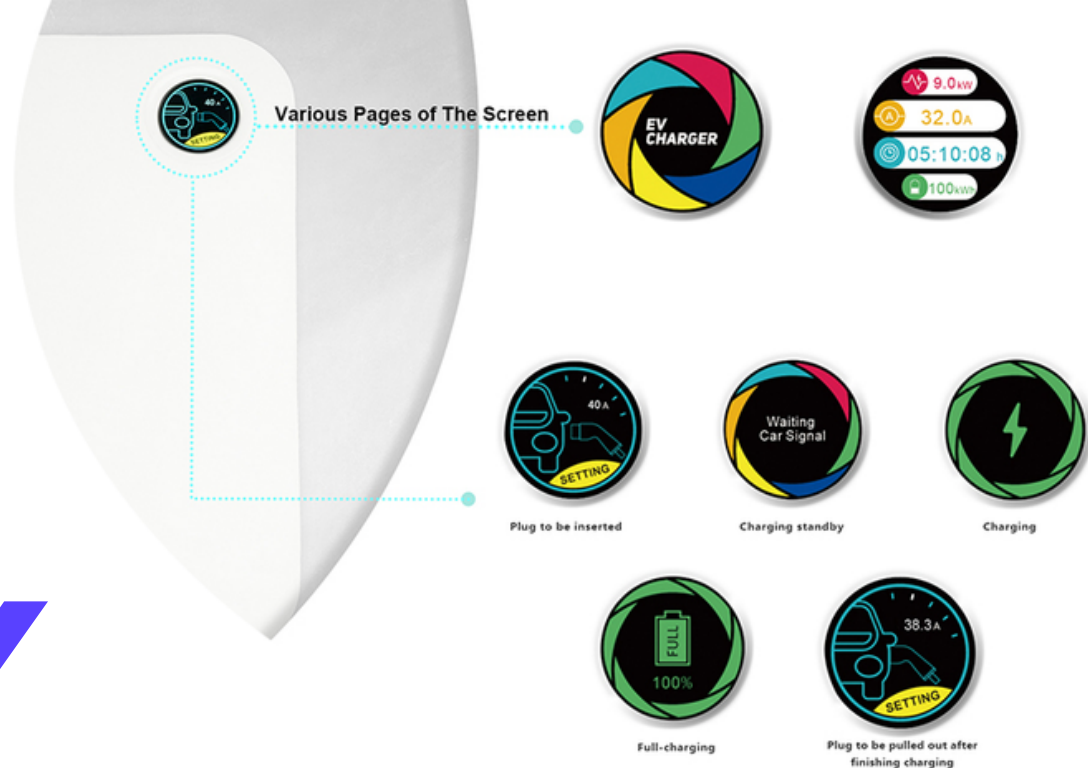
1. Package price does not include extra civil works like hacking and concealing. Cabling works beyond the 15-meter package will have additional charges.
2. Additional charges may apply for locations outside Klang Valley, Johor, or Penang (based on distance).
3. 22kW requires a three-phase supply. Most Malaysian homes are single-phase — send us a photo of your DB board and we'll confirm before you order.
4. *As of 25 August 2026. To confirm, please inquire with EvGuru directly

FOR MORE INFORMATION:

-  012-8238 843
-  evguru.com.my
-  hello@evguru.com.my



CHARGE READY



EVGURU SWIFT ADVANCE (7.2KW / 22KW):

Your efficient, stylish, and safe solution for home charging. Start each day fully charged with this convenient home charging solution for your EV.



Touch-screen: Equipped with an LCD touch screen that can adjust current, schedule time, charging time, etc. No need to connect to the Internet.



Convenience: Adapts to most home electrical systems with customizable power levels, suitable for homes, condos, and workplaces.



Compact and stylish: Compatible with all EVs, complements modern styles, and offers steady performance.



Access Control: Password protection prevents unauthorized use when installed in public areas



Safety and Protection: Built-in Type A RCD with 6mA DC leakage detection. Lightweight design for versatile outdoor mounting, rated IP66 (dust and water) and IK10 (impact)



Innovation: The unique indicator light on the car plug helps to easily find the charging device in the dark.



CE

Questions? Contact EvGuru customer service at hello@evguru.com.my or 012-8238 843

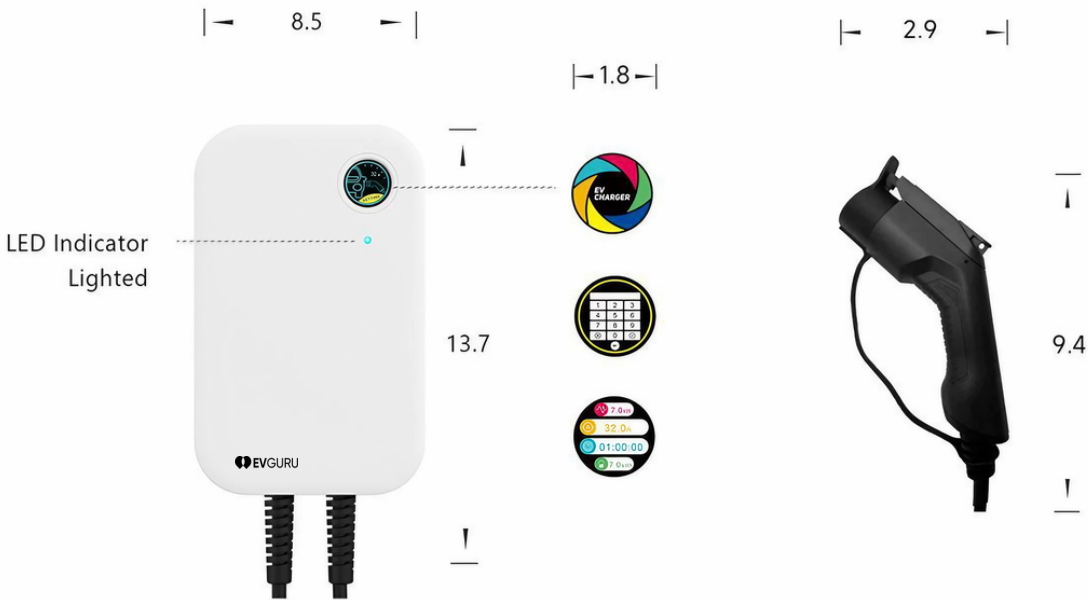
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TECHNICAL
SPEC

Swift Advance
EV Charger

Dimension
- in -



Appearance material	Shell material	ABS+PC Plastic shell
	Routing mode	Inlet cable to box bottom Outlet cable from box bottom
	Charging interface	Charging Connector
	External Dimensions of EV supply equipment	347*217*74mm
	Weight	5-9kg
Electrical indicators	Input voltage	AC 230V(1-phase)/400V(3-phase) (A phase, Neutral, PE)
	Input current	16A/32A
	Frequency	50Hz /60Hz
	Power	3.6KW 7.2KW 11KW 22KW
	Metering function	YES
	Measuring accuracy class	Class 2
	Output voltage	230V(1-phase) 400V(3-phase)
	Output current	16A/32A
	Standby power	≤10W
	Standard	EN 61851-1:2019
Environmental indicators	MTBF	100,000 hours
	Applicable scene	Outdoor / Indoor
	Operating temperature	-25°C~+55°C
	Operating Humidity	5%~95%
	Altitude	<2000m
	IP Class	IP66
	Impact Protection	IK10

- Safety protection**
- Under-voltage protection
 - Over-voltage protection
 - Overload protection
 - Short circuit protection
 - Leakage Protection
 - Ground fault protection
 - Over temperature protection
 - Lightning protection



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