

Electric vehicle fleets are growing

Earn their maintenance business with complimentary charging during service

- ▶ Bosch charging stations can add value and revenue to your business.
- ▶ Increase customer satisfaction by charging after service, returning vehicles with more range
- ▶ Strengthen customer relationships with a charging program to surprise and delight EV owners
- ▶ Plan for EV growth – dozens of electric models to be introduced by 2022

Trust Bosch for your charging stations and next growth opportunity:

- ▶ All charging stations are made in the USA from domestic and global components
- ▶ Bollards are manufactured by a minority-owned business in Detroit to Bosch specifications
- ▶ No expensive network subscription required
- ▶ Flexible installation options to fit any budget – indoor, outdoor, plug-in or hardwired
- ▶ Maintenance-free charging stations covered by 3-year warranty
- ▶ Selected by multiple OEMs as their preferred charging station for thousands of EVs

EV850 Series Single bollard charging station (EL-50650-GNT-B)

- ▶ Includes one EV810 Series charging station in a galvanized steel bollard for commercial use
- ▶ 1/4" thick galvanized steel bollard protects against car bumpers, shopping carts and vandalism
- ▶ NEMA 4X-rated enclosure is weatherproof for safely charging in any weather or location
- ▶ SAE J1772 charging connector is compatible with all plug-in EVs in North America
- ▶ Hardwire installation and protective bollard creates safe, tamper-proof setup
- ▶ Also available as EV860 Series Dual bollard charging station (EL-50650-GNTD-A)

Charge for
as little as
\$0.04 per mile


Made in
the USA*



BOSCH
Invented for life

EL-52503 EV400 Series Level 2 charging station

- ▶ 25' cable is the longest available for more versatility and installation locations
- ▶ NEMA 3R-rated enclosure for indoor or outdoor installation (Outdoor installation requires in-use cover over receptacle)
- ▶ SAE J1772 charging connector is compatible with all EVs in North America
- ▶ Movable, plug-in installation allows charging when you need it. Unplug the EV400 to use the outlet for other 240V appliances when not charging
- ▶ Safely charges in all weather conditions - rain, snow, sleet, ice and extreme heat or cold
- ▶ Bracketless mounting for fast and easy installation
- ▶ Clear, bright LEDs indicate charging and power status, stop and reset functions



EL-50600-D EV810 Series Level 2 charging station

- ▶ NEMA 4X-rated enclosure is weatherproof for safe charging in any weather or location
- ▶ Adjustable charging output allows for installation on circuits as small as 15 Amps, up to 40 Amps
- ▶ SAE J1772 charging connector is compatible with all EVs in North America
- ▶ Hardwire installation with wall-mount or pedestal options for commercial applications
- ▶ Plug-in installation with wall-mount option for household use
- ▶ Movable, plug-in installation option allows charging when you need it, leaving an open outlet when not charging



Specifications	EL-52503	EL-50600-D	EL-50650-GNT-B	EL-50650-GNTD-A
Name	EV400	EV810	EV850	EV860
MSRP	\$815 USD	\$1,730 USD	\$3,045 USD	\$5,398 USD
Cable length	25'	18'	23'	23' (x2)
Warranty	3 years	3 years	3 years	3 years
Weather-resistance	NEMA 3R indoor/outdoor	NEMA 4X weatherproof	NEMA 4X weatherproof	NEMA 4X weatherproof
Output power	7.6 kW	7.2 kW	7.2 kW	7.2 kW (x2)
Amperage	12 – 32	12 – 32	12 – 32	12 – 32 (x2)
Voltage	175 VAC – 264 VAC	95 VAC – 264 VAC	95 VAC – 264 VAC	95 VAC – 264 VAC (x2)
Charging Connector	SAE J1772, Universal	SAE J1772, Universal	SAE J1772, Universal	SAE J1772, Universal (2)
Est. charging cost	\$.04 / mile	\$.04 / mile	\$.04 / mile	\$.04 / mile
Dimensions	9" L x 7.3" W x 2.8" D	14" L x 5" W x 4" D	7.2" D x 58" H	7.2" D x 58" H
Weight	12 lbs	14 lbs	125 lbs	150 lbs
Certifications	UL listed	ETL & cETL listed	ETL & cETL listed	ETL & cETL listed
Made in USA*	Yes	Yes	Yes	Yes

Installation Specs	EL-52503	EL-50600-D	EL-50650-GNT-B	EL-50650-GNTD-A
Circuit	Dedicated 50-amp 240V	Dedicated 40-amp 240V	Dedicated 40-amp 240V	Dedicated 40-amp 240V (x2)
Plug type	NEMA 6-50 male	Optional NEMA 6-50 male	N/A – Hardwire only	N/A – Hardwire only
Installation location	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Installation type	Plug in	Plug in or Hardwired	Hardwired	Hardwired

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