

GE Energy



The other
coolest thing
in the garage.

Introducing GE WattStation™ Wall Mount



imagination at work

Electric vehicles deserve the best.



The EV charger you've been looking for! In only 4-8 hours the GE WattStation Wall Mount delivers a full-cycle charge to a 24 kWh battery. Compare that to the 12-18 hours it would take with an ordinary outlet.

Modern design

Why not select a charger that looks as good as it works? With its smart, timeless design, the WattStation is the perfect complement to any EV.



Simplicity itself

Plug the EV in and let it charge! A green backlit charging icon will illuminate to signal that the EV is in the process of charging.

When charging is complete, simply wrap the cord around the charging station, keeping it organized and out of the way.

Safe for everyone.

The WattStation delivers peace of mind, with ground fault protection and clearly labeled LED charging and fault status indicators. An LED ring surrounds the plug inlet and will illuminate white when the charging station is powered on or in standby mode.

A power button on the front of the WattStation allows for zero energy consumption when the unit is not in use.

Meeting UL and fire safety standards, GE's WattStation safely charges EVs.

A power button on the front ensures zero energy consumption when not in use.



Installation– not a problem.

Installation couldn't be easier. With easy to install mounting brackets, the WattStation is a convenient solution for your electric vehicle charging needs.

A sturdy mounting plate with heavy-duty screws and a key lock keep the WattStation securely in place and prevent unwanted removal from the wall.

A step-by-step installation video is available for contractors and homebuilders.

The GE WattStation should be installed by a certified electrician or contractor.



Step-by-step
installation
and maintenance
instructions

Inside or outside, it's one tough cookie.

We've built a charger for garages that's rugged enough to put outdoors. Its NEMA 3R rating means it shrugs off rain and sleet, even a coating of ice.



Hardwired or Plug In Unit

The WattStation Wall Mount can either be hardwired for more permanent installations or plugged in to a NEMA 6-50 receptacle (not included) for simple removal of the unit. Choose the option that works best for you. It can be installed in new or existing construction.



Ordering Information

Type	Enclosure	Catalog No.	Dimensions	Weight
Black, Hardwired	NEMA 3R	EVWSWBH	16"W x 24"H x 6"D (40.62cm x 60.96cm x 15.24cm)	33 lbs (14.969 Kg)
Black, NEMA 6-50P plug	NEMA 3R	EVWSWBC	16"W x 24"H x 6"D (40.62cm x 60.96cm x 15.24cm)	33 lbs (14.969 Kg)

Standards Compliance

- SAE J1772
- NEC 625
- cETL and ETL listed
- UL 2594
- cUL 2594
- ADA Compliance
- NEMA and NIST

The GE WattStation
Wall Mount...
what the EV has been waiting for.

GE Energy
41 Woodford Avenue
Plainville, CT 06062
www.geindustrial.com
© 2011 General Electric Company

www.geindustrial.com/EV
Follow us on twitter: @GE_IndSolutions

a product of
ecomagination



WattStation™ is a trademark of General Electric Company.

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.