# **Cost of the EV Charger / NEMA Outlet**

LEVEL 2 EVCE	PRICE
LOCKABLE NEMA 14-50	\$150.00
TESLA	\$635.00
GRIZZLY	\$680.00
ELMEC/EVDUTY	\$850.00
JUICE BOX	\$850.00
SUN COUNTRY HIGHWAY	\$1449.00
CLIPPER CREEK (48 amp)	\$1349.00
CHARGE POINT FLEX	\$1049.00
WALLBOX	\$1029.00 / \$1099.00
FLO G5	\$1249.00

## **LOCKABLE NEMA 14-50**



Unit Price \$150 Installation of unit \$400

Electrical Work the electrical panel

\$300 - \$500 depending on the proximity of

50 AMP Breaker \$60

# **TESLA**



Unit Price \$680 Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

60 AMP Breaker \$80

## **GRIZZLY**



Unit Price \$680 Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60

## **ELMEC/EVDUTY**



Unit Price \$850 Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60

## **JUICE BOX**



Unit Price \$890 Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60

## **SUN COUNTRY HIGHWAY**



Unit Price \$1,449.00 Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60

## **CLIPPER CREEK**



Unit Price \$1,449.00 (48 amp type)

Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60

## **CHARGE POINT FLEX**



Unit Price \$1,049.00 (50 amp type)

Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

60 AMP Breaker \$80

## **WALLBOX / WALLBOX PULSAR PLUS**



Unit Price \$1,029.00 (50 amp) / \$1,099 (60 amp)

Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60 (Regular) / \$80 (Pulsar Plus)

60 AMP Breaker

FLO G5



Unit Price \$1,249.00 (50 amp type)

Installation of unit \$400

Electrical Work \$300 - \$500 depending on the proximity of

the electrical panel

50 AMP Breaker \$60