## MOBILE POWER CORD

The Mobile Power Cord can use either a:

- 1. Standard home 120V outlet
- 240V NEMA 14-50 outlet (an average of 14 miles of range per charging hour for standard-range model and an average of 13 miles of range per charging hour for extended-range model)\* which we recommend installed by a licensed electrician

The Mobile Power Cord is included with your electric vehicle purchase.



## NEMA 14-50 OUTLET DETAILS

- CIRCUIT BREAKER
  50A GFCI recommended.
- VOLTAGE
  240 VAC nominal, 2 poles, 60 Hz.
- FOUR-WIRE CONFIGURATIONS L1, L2, Ground and Neutral.
- OUTLET NEMA 14-50 (recommend industrial-grade outlet if planning to plug/unplug often).
- CONDUCTORS
  Follow local and national codes/regulations.
- GROUND PIN ORIENTATION Top position of outlet.
- VENTILATION
  Not required.
- OUTLET INSTALLATION HEIGHT Between 35" and 60" from ground to outlet.
- DIMENSIONS126mm x 259mm x 59mm (W x H x D).

## OTHER RESOURCES

QUESTIONS/ASSISTANCE?

Ford Customer Relationship Center: 1-800-392-FORD (3673)

Visit Sunrun.com summer 2022 for more Mobile Power Cord installation info.

## HOW TO CHARGE

- 1. Install the Mobile Power Cord bracket near the 120V or 240V outlet.
- 2. Attach the 120V or 240V connector to the Mobile Power Cord.
- 3. Plug the Mobile Power Cord connector into the 120V or 240V outlet.
- 4. Clip the Mobile Power Cord into the wall-mounted bracket.
- 5. Plug the Mobile Power Cord set coupler into the vehicle charge port.
- 6. The vehicle will begin to charge (unless outside of prescheduled charge times).



