
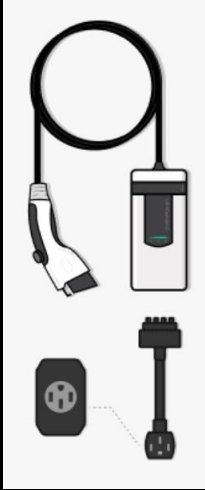
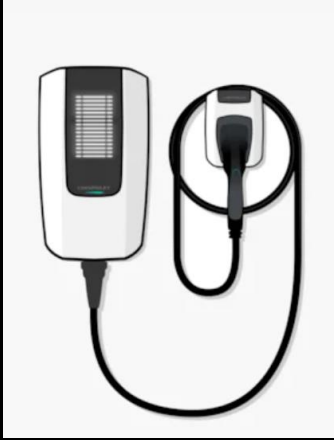


RECOMMENDED EDITION 1 PICKUP HOME CHARGING OPTIONS

<p>AVAILABLE CHARGING EQUIPMENT OPTIONS</p> <p>SAE J1772 CONNECTION TYPE:</p> 	<p>LEVEL 2 DUAL LEVEL CHARGE CORD¹ (INCLUDED WITH VEHICLE)</p> 	<p>LEVEL 2 CHARGING UNIT (HARD-WIRED)</p> 
<p>POWER</p>	<p>7.7kW/32A</p>	<p>11.5kW/48A</p>
<p>ELECTRICAL EQUIPMENT</p>	<p>240V 40A BREAKER; NEMA 14-50 OUTLET²</p>	<p>240V 60A BREAKER; HARD-WIRED²</p>
<p>MAXIMUM CHARGING RATE (APPROX. MILES PER HOUR)</p>	<p>10 MILES³</p>	<p>16 MILES³</p>
<p>CHARGE TIME (APPROX. 20% to 100% STATE OF CHARGE)</p>	<p>24 HOURS³</p>	<p>16.5 HOURS³</p>

¹ Dual Level Charge Cord also Level 1 capable (120V AC @ 1.4 kW – Not recommended for optimal HUMMER EV charging). ² Professional installation is required. ³ GM Estimate based on 22MY GMC HUMMER EV Edition 1 Pickup. Range and charge time based on manufacturer computer engineering simulations at maximum current and voltage based on analytical projection consistent with SAE J1634 revision 2017. Actual range and charge time will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings, load, and outside temperature. See owner's manual for additional limitations.

HOME CHARGING CONSIDERATIONS

DETERMINING THE BEST PLACEMENT OF THE HOME CHARGING STATION

Will the vehicle be charged inside a garage or outside?

If inside a garage, have you verified the vehicle will fit in the garage?

Know the location of the vehicle charging port to ensure proper placement of your home charging station.



IT IS HIGHLY RECOMMENDED THE HOME CHARGING STATION IS INSTALLED BY A PROFESSIONAL ELECTRICIAN BEFORE TAKING DELIVERY