

EV Opportunity Charger LSV-100

Save time and increase your vehicle performance with the LSV-100. The EV Opportunity Charger is ideally suited for neighborhood electric vehicles, golf carts and utility carts that operate in applications such as commercial fleets, university campuses, military bases and golf resorts. Easy to install and easy to use. Charge times are reduced to minutes instead of hours.

Features of the LSV-100:

- Charge Times (Typical for low speed vehicles)
Less than 30 minutes (30-80% SOC)
- BIW 9-pin connector standard equipment
(Optional configurations available)
- Standard discrete output voltage options
include 36V, 48V, 72V and 96V
- Sealed (VRLA) and flooded lead-acid batteries
- Vehicle opportunity charge conversion
kits available (not-included)



CHARGER SPECIFICATIONS*

OUTPUT

Output Power..... 10kW
 Maximum Output Current.....100 Amps
 Standard discrete output
 voltage options include.....36V, 48V,
 72V and 96V

INPUT POWER

208 VAC, 3- PH / 40Amps Max. (50A Breaker)
 240 VAC, 1-PH / 48Amps Max. (60A Breaker)

INPUT FREQUENCY.....60 Hz

GENERAL

Dimensions (H/W/D).....24"/20"/12"
 Weight.....250 lbs.
 Operating Temperature.....0 Deg C to
 47 Deg C
 Enclosure.....Outdoor Rated
 Mounting.....Wall or Pedestal
 Battery Types.....Sealed (VRLA)and flooded
 lead-acid batteries

LIMITED WARRANTY 1-Year Parts

LSV-100

*Specifications subject to change

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