

20
amps

120V



Not for engine starting or
battery charging

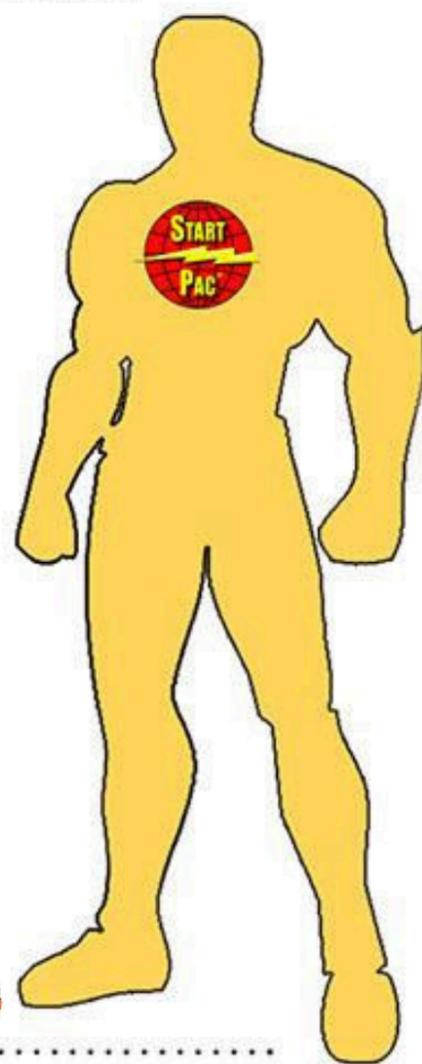
The 36T utilizes typical standard 120v 20A wall sockets to provide 1.5KW power to the vehicle. It is 15 lbs and highly mobile. The 36T model is designed to maintain the batteries and provide power to the vehicle's basic systems. An optional weather-resistant cover can be purchased with this unit for outdoor use. This unit includes a 25 foot power input cable and 6 foot vehicle connection cable. Located at the top of the unit, an ON indicator helps understand if the power supply is connected and functioning.

PLEASE NOTE: These units are not designed for engine starting. They are designed to be used only when the engine is not running to provide alternate power that would normally be provided by the alternator.

The all new models 36T and 48T START PAC® units are specifically designed for the Autonomous Freightliner Cascadia vehicle with input from Daimler Truck North America PowerNet Engineering and Aftermarket Service team. Units connect via the shore power connector underneath the driver seat and provide direct power to the PowerNet system for multiple service and vehicle maintenance scenarios where the engine is not running. Units can be configured with various lengths of output cables.

6 ft

183 cm



PRODUCT FEATURES

CAPABILITY:

- Provides 35A @ 36 VDC for powering the Freightliner Autonomous Cascadia
- 110V 50/60hz supply single phase only
- Not designed for engine starting

INSTRUCTIONS FOR USE:

- Do not crank and run engine while power supply is connected
- Confirm power supply is switched OFF
- Plug shore power connector to the vehicle
- Plug power supply into 110v socket
- Switch the power supply unit ON