



Introducing the Battle Born All-Electric APU (Auxiliary Power Unit), the most advanced and reliable power solution on the market for heavy-duty trucking.



With its state-of-the-art lithium battery system, the Battle Born All-Electric APU can provide ample power to run your HVAC unit, appliances, and other electronics, even when your truck is not running.

No more idling your engine to stay comfortable or being woken up by an annoying auto start during required break periods. With the Battle Born All-Electric APU, you can enjoy a quiet, fuel-efficient, and environmentally friendly way to power the hotel loads of your long haul rig.





Save Money on Fuel

The Battle Born All-Electric APU can save on fuel costs by reducing the reliance on idling.



Reduce Your Carbon Footprint

The Battle Born All-Electric APU produces zero emissions, helping you reduce your carbon footprint and improve air quality.



Improved Driver Comfort

The Battle Born All-Electric APU allows you to run your HVAC unit, appliances, and other electronics even when your truck is not running, so you can stay comfortable on the go.

The Battle Born All-Electric APU features a lithium battery system that is designed to withstand the rigors of over-the-road trucking.

Safe Battery
Chemistry
powered by Battle
Born Batteries

Tested and
Certified
to strict
safety standards

Proprietary BMS
for the ultimate
power system
protections

Built-In Heater for charging even in cold temperatures

Flexible
Charging
with system
compatibilities

Stay charged up just by your daily driving using our DC to DC Converters for alternator charging, experience increased charging speeds for your battery bank.

- Easy Expansion to Solar with the inclusion of an optional Solar Charge Controller
- Full Wireless Communication (Coming Soon)

Dimensions

32.00" x 31.25" x 8.50"

Battery Outputs

Nominal Voltage: 12v Continuous Current: 600A 30 Second Surge Current: 1,000A

Chargers

Nominal Charging Voltage: 12v DCDC Output Voltage Max: 14.6v DCDC Output Voltage Float: 13.3v

DCDC Input: 9-32v

DCDC Max Charging Current: 150a

Multiple Protected Load Outputs

Configurable Based On Truck OEM MIDI: 23a-200a

MEGA: 60a-400a

Monitoring Available

Prepaid 5 Year SIM Card: 4G LTE-M Realtime and Historical Data: Voltage, Current, SOC, Temperature, and GPS

What's Inside

- 2x BBGC3H 270Ah 12v LiFePO4 Heated Batteries
- Up to 3x Waterproof 50a DCDC Chargers
- Victron Smartshunt IP65
- Victron Globallink 520
- Protected Load Distribution

Load Opportunities

DC AirCon, Inverter, Fuel Fired Heater, and more

