

HD JUMP START (GROUND POWER UNIT)



TAMCN: TBD

ID: TBD

NSN: 6130-01-564-9082

Functional Description

The Jump Start uses advanced AGM lead acid batteries that are non-hazardous and can be shipped safely via any transportation mode. The batteries in the Jump Start model are designed to deliver high amperage for starting turbine and piston engines. In addition, the Jump Start has a built-in charger and when left plugged into an AC source, the charger will maintain the batteries at 100% efficiency, but will never overcharge them.

Technical Description

Inverter

Manufacturer: Pulse Tech
 Model: 746x700

Power

Input: 110 / 220 VAC

Output:

Continuous Power: 28.5 Volts

Frequency (Hz): 50 / 60

Warranty

2 Year

Dimensions

Length (in):	22.1
Width (in):	17.9
Height (in):	10.4
Weight (lbs):	86
Volume (ft ³):	2.3

Temperatures

Operating:	-4°F to + 140°F
	-20°C to + 60°C
Storage:	-22°F to +158°F
	-30°C to + 70°C

Specifications

- 28.5V unit
 - When charging, the charger lights will be yellow. As the chargers reach full charge, they will show steady green lights and be in a battery maintenance mode
 - Virtually maintenance-free
- User friendly, rugged and field serviceable