



START PAC

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Model 2326QC

- Patented

DESCRIPTION

The new patented Start Pac® 2326QC has a separate removable battery that can be changed in 10 seconds. This feature allows the user to change batteries in the field without needing to send the Start Pac® back to the shop or Manufacturer.

This 26 Volt unit is designed for voltage sensitive aircraft that cannot accept a true 28V external starter. This Start Pac will provide a faster and cooler engine start than most ship's aircraft batteries, thus extending turbine life which helps to lower operating costs. The 2326QC has dual redundant chargers with a total of 7 amps output with a recharge time of approximately 2-4 hours after having been depleted from multiple engine starts.

Certain aircraft will allow the ship's generator to back charge a GPU. In this manner, Start Pac® can be recharged in the field without an AC source indefinitely.

This unit is designed for engine starting only.

SPECIFICATIONS

- 26 AMP hours @ 10 Hour Rate
- 2300 AMPS Peak Current
- Available with separate trolley
- L 19.2" x W 7.5" x H 11.5" / L 49cm x W 19cm x H 29cm
- 74 LBS. / 33.6 Kilograms Complete
- Not to be used as an aircraft battery charger.



FEATURES

This Quick Change unit is an All In One air portable/carry-on START PAC® jump starter with built in chargers, power plug and cables.

Unit has a 26VDC output, with universal chargers that will accept 90-240VAC 50/60 hertz.

NOTE: When storing the Start Pac® for more than 30 days, remove the battery box from the charging unit and store separately.