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Model 6028QC

DESCRIPTION

The new patent pending Start Pac® 6028QC has a separate removable battery that can be changed in 15 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 28.5-volt unit will start the largest electrically started turbine or piston engines including the Garrett TPE331. This Start Pac will provide a faster and cooler start than most ship's aircraft batteries, thus increasing turbine life. Various maintenance duties can be performed with this pack that



requires more than 24 volts for checkout. This unit has dual redundant chargers with a total of 7 amps output with a recharge time of approximately 4 hours.

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
- 2300 AMPS Peak Current
- L 19.2" x W 7.5" x W 11.5"/ L 49cm x W 19cm x H 29cm
- 77 LBS. / 35 Kilograms Complete
- Not to be used as an aircraft battery charger

FEATURES

All In One air portable/carry-on START PAC® with built in chargers, power plug and cables.

Units are 28.5 VDC output, with universal chargers that will accept 90-240VAC 50/60 hertz.