SPECIFICATION SHEET : 53050-24/28V

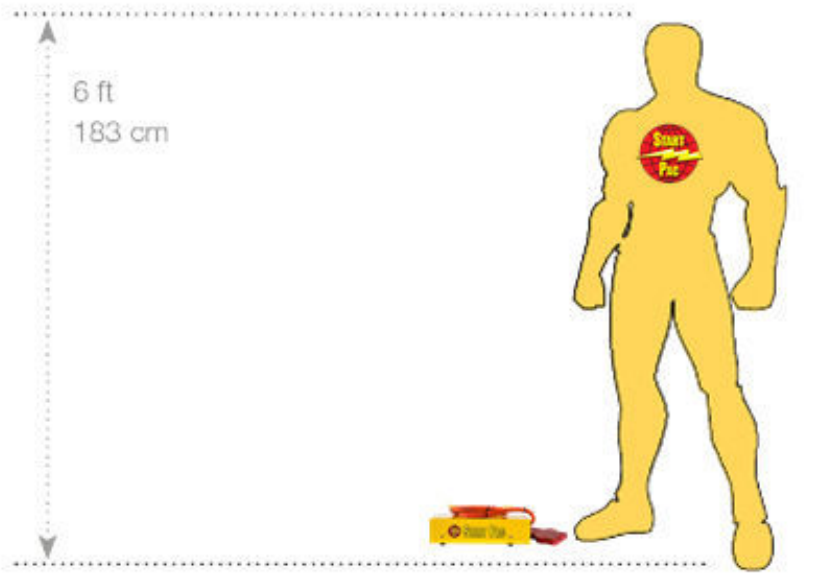
MADE IN USA



Not for engine starting
Not for battery charging

The most commonly used 24V portable power supply, this START PAC® model has been designed to power up 24 Volt aircraft systems and will continuously deliver up to full 50 amp DC output. The voltage output is set to 28.5 Volts to simulate the same voltage as when the aircraft is running under power.

This START PAC®'s maximum amperage output is 50 amps which is more than adequate for powering up various systems such as GPS and avionics programming. It is also an excellent choice for powering the aircraft's maintenance equipment bypassing the aircraft battery and thus preserving it from unnecessary wear. This means that the on-board aircraft battery is conserved for starting only. The environmentally responsible, low VOC powder coating protects the unit from wear, tear and poor weather conditions.



Proprietary
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SPECIFICATIONS	
Maximum Continuous Current output	50 A
DC voltage output	28.5 VDC
AC voltage input	90 - 240 VAC
AC current input at maximum DC power output	14 A @110VAC 7 A @220VAC
Phase	Single
Forced air-cooling	YES
Over current protection	YES
Over voltage protection	YES
Over temperature protection	YES
Complete weight	10lbs / 4.5kg
Dimensions - Length x Width x Height	14” x 5.25” x 5.5” 36 x 13 x 14 cm

PRODUCT FEATURES

- Small and light portable aircraft power supply
- No duty cycle, clean continuous power
- Voltage output 28.5 Volts and 50Amps maximum amperage output
- Resistant aluminum case with environment friendly, low VOC durable powder coat finish, easy to handle, built for heavy duty usage
- 8'/2.4m aircraft attached cable
- If overloaded, the unit will trip off and reset itself after a short period of time
- Voltmeter/Ammeter

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