



Clean, dependable and long lasting, START PAC's Model 3326QC – 200A is designed for ground use to give you the capability to perform multiple starting and maintenance functions on voltage sensitive airplanes and helicopters. Built with the only cost effective patented Quick Change design in the world, the batteries in this unit can be easily switched in less than a minute, without tools, training or downtime.

This GPU model – rated at 2800 peak starting amps – can be used on the ramp to conduct engine starting and will provide 28.5V of continuous, clean, no duty cycle power up to 200 Amps DC when plugged into 220V AC wall power. The power supply voltage output is set to 28.5 Volts to simulate the same voltage as when an aircraft is running under power.

With its high battery capacity (56Ah) and its integrated 200-Amp power supply, this full 26V mobile START PAC® is ideal for starting multiple turbine engine starting on voltage sensitive aircraft and powering up various cockpit systems such as inverters, avionics and GPS for training, maintenance or software downloads. In most cases, it will also allow to power up the onboard air conditioning.

Able to perform multiple turbine or piston engine starts, this START PAC® unit will allow your turbine engines to experience faster and cooler engine starts than with most ship's aircraft batteries. Thus, turbine life will be extended because there is less stress on the starter and other engine components. This will preserve the aircraft's costly batteries and help lower operating costs.

The environmentally responsible, low VOC powder coating protects the case from wear, tear and poor weather conditions. Additionally, an all-weather cover accessory is also available as an option for this unit in order to protect it further from inclement weather to gain the maximum performance and product life.





SPECIFICATIONS	
Battery type	Lead acid
Voltage	26 VDC
Peak Current	2800 A
Capacity @10 Amp Rate	56 Ah
Charger type	Built in
Charging time range	1 to 8 hours
Maximum Continuous Current output	200 A
DC voltage output	28.5 VDC
AC voltage input	200-240 VAC
AC current input at maximum DC power output	27 A @220 VAC
Phase	Single
Forced air-cooling	Yes
Over current protection	Yes
Over voltage protection	Yes
Over temperature protection	Yes
Complete Weight	190lbs / 86kg
Dimensions - Length x Width x Height	50" x 23" x 23" 127 x 58 x 58 cm

## PRODUCT FEATURES

- Designed for all aircraft including voltage sensitive aircraft that cannot accept a true 28V battery pack
- Powerful and mobile
- No duty cycle, clean continuous power
- Reverse polarity protection
- Complete all-in-one unit is supplied with built-in universal smart float type chargers for faster recharge, power plug and 10ft/3m aircraft cables
- Cold resistant, valve regulated high amperage output lead acid batteries
- Powerful, sealed cells non-hazardous battery pack, can be used in any position. Maintenance free
- Nontoxic, non spillable and recyclable batteries
- Resistant aluminum case with environment friendly, low VOC durable powder coat finish, easy to handle, built for heavy duty usage
- Patented Quick Change design : less than one minute battery change for easy replacement

