SPECIFICATION SHEET : 2326QC



For engine starting only

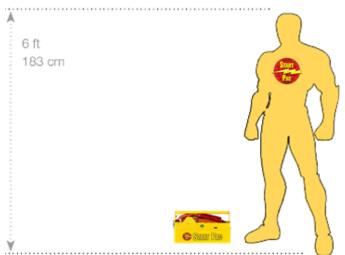
Reliable, sturdy and compact, the patented 2326QC is for engine starting only. With its built-in chargers, power plug and cables, this 26V air portable/carry-on START PAC[®] has been designed for voltage sensitive aircraft that cannot accept a true 28V external starter.

This START PAC[®] will provide a faster and cooler engine start than most ship's aircraft batteries (the turbine is spooled to more revolutions per second before fuel is injected). 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. Your on-board battery can then be saved for emergency use only.

This portable starting unit can be used at home base and in the field; it will start any turbine or piston engine. Indeed, it will secure all your engine starts, preventing you from experiencing any downtime, even in remote locations.

This patented START PAC[®] unit has separate removable batteries that can be changed in less than one minute (no tool necessary). This unique feature allows the user to switch the batteries in the field without needing to return the unit to the shop or manufacturer for battery replacement; it's virtually maintenance free. Additionally, certain aircraft will allow the ship's generator to back charge a GPU. In this manner, the START PAC[®] unit can be recharged in the field indefinitely without an AC source.

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





MADE IN USA



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SPECIFICATIONS	
Battery type	Lead acid
Voltage	26 VDC
Peak Current	2300 A
Capacity @10 Amp Rate	28 Ah
Complete Weight	69lbs / 31kg
Dimensions - Length x Width x Height	19.2" x 7.5" x 11.5" 48.8 x 19 x 29.2 cm
Charger type	Built in
Float type charger input	90-240 VAC 50/60 hertz
Charging time range	30 minutes to 4 hours

PRODUCT FEATURES

- Designed for all aircraft including voltage sensitive aircraft that cannot accept a true 28V battery pack
- Compact and lightweight
- Air portable/carry on START PAC[®] for whenever power is needed
- Complete all-in-one unit is supplied with built-in dual redundant universal smart float type chargers for faster recharge, power plug and cables
- Integrated LED charge indicator
- 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.
- Non toxic, non spillable and recyclable batteries
- Resistant aluminum case with environment friendly, low VOC durable powder coat finish
- asy to handle, built for heavy duty usage
- Patented Quick Change design : less than one minute battery change for easy replacement



