



For engine starting only

The START PAC® GPU model 3324 XL Special is the largest 24 volt jump starter in the range with a capacity of 210 Amph. It is designed to perform an extensive number of starting on any type of aircraft. It is rated at 3500 peak starting amps. The high battery capacity allows multiple starts even on cold turbine engines. It is capable of starting any type of electrically started engine, even voltage sensitive ones.

It will give faster, cooler starts and extended turbine. You can then save your onboard battery for emergencies only. This mobile unit will start any turbine, or piston engines.

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

SPECIFICATIONS

Battery type	Lead acid
Voltage	24 VDC
Peak Current	3500 A
Capacity @10 Amp Rate	210 Ah
Total Weight	492lbs / 223kg
Dimensions - Length x Width x Height	55" x 23" x 33" 139.7 x 58.4 x 83.8 cm
Charger type	Built in
Float type charger input	110 VAC 50/60 hertz*
Must be specified on order	220 VAC 50/60 hertz
Charging time range	1 to 9 hours





PRODUCT FEATURES

- Most powerful mobile unit
- 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
- Integrated LED charge indicator
- Cold resistant, valve regulated high amperage output lead acid batteries
- Powerful, sealed cells non-hazardous battery pack for repeated engine starts at home base
- Non toxic, non spillable and recyclable batteries, maintenance free
- Resistant aluminum case with environment friendly, low VOC durable powder coat finish
- Easy to handle, built for heavy duty usage

