



For engine starting only

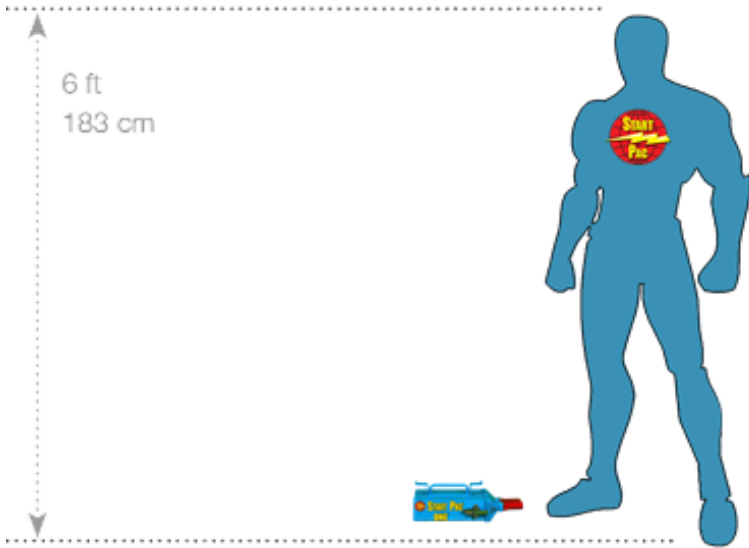
The smallest and lightest 26V micro starting unit for aircraft on the market, this light duty air portable/carry-on START PAC® Lithium-ion weighs only 12lbs/5.4kg. Providing emergency starts for turbine or piston engines, this unit is designed for engine starting only. Designed to be used with voltage sensitive aircraft that cannot accept 28V external starters, this START PAC ONE jump-starting system is small but mighty.

This START PAC® will provide a faster and cooler engine start than 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. Your on-board battery can then be saved for emergency use only.

As it's super portable, this starting unit can be carried on-board easily and it comes into its own when out in the field, securing all your engine starts and ensuring that you don't experience any downtime, even in remote locations. Certain aircraft will also allow the ship's generator to back charge a GPU. In this manner, the START PAC® can be recharged in the field without an AC source indefinitely. Once back at home base, it can also be used as a light duty jump starter

Virtually maintenance free, this lightweight solution is unique in that it addresses requirements across civil, commercial and military markets. The START PAC ONE Jump Starting System can be used for helicopters and fixed wing aircraft as well as military UAVs.

The environmentally responsible, low VOC powder coating protects the case of the unit from wear, tear and poor weather conditions. Additionally, the START PAC ONE comes standard as a complete set with a patent pending aircraft cable adaptor kit, proprietary external charger and carrying case.





| SPECIFICATIONS | |
|--------------------------------------|---|
| Battery type | Safe lithium-Ion |
| Voltage | 26 VDC |
| Peak Current | 1800 A |
| Capacity @10 Amp Rate | 16 Ah |
| Unit Weight | 12lbs/5.4kg |
| Dimensions - Length x Width x Height | 15" x 7.5" x 4.75" 38.1 x 19 x 12.1 cm |
| Charger type | External |
| Float type charger input | 110-240 VAC 50/60 hertz |
| Charging time range | 30 minutes to 3 hours |

PRODUCT FEATURES

- Designed for all aircraft including voltage sensitive aircraft that cannot accept a true 28V battery pack
- Most extra compact and lightweight
- Air portable/carry on START PAC® for whenever power is needed
- Complete unit is supplied with external universal smart float type charger for faster recharge, extension cable and carry on bag
- Latest technology in Lithium-Ion batteries - Twice the battery life of lead-acid batteries
- No Sulfation issue as lead-acid (can be left in a discharged state without causing damage to the battery plates)
- Powerful, sealed cells non-hazardous battery pack, can be used in any position. Maintenance free.
- Nontoxic, non spillable and recyclable batteries (once depleted, a Lithium battery is inert and nonhazardous, it can be easily and safely returned to the Earth without any detrimental environmental repercussions)
- Resistant aluminum case with environment friendly, low VOC durable powder coat finish, easy to handle, built for heavy duty usage
- Integrated voltmeter



Proprietary
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