



For engine starting only

The new START PAC MICRO® can be used for all 12V aviation applications (helicopters and fixed wings) but can also jump start any type of engine running on 12V. This unit is the sturdiest 12V lead acid jump starter on the market, capable of starting either early piston aircraft or experimental aircraft. It is small, powerful and light weight. It will secure all your engine starts and prevent you from any downtime.

The environmentally responsible low VOC powder coating protect the case from wear and poor weather conditions. A protective carrying bag is also available as an option.

SPECIFICATIONS

Battery type	Lead acid
Voltage	12 VDC
Peak Current	1200 A
Capacity @10 Amp Rate	13 Ah
Total Weight (with extension cable and charger)	14.9lbs / 7.25kg
Dimensions - Length x Width x Height	13.75" x 7" x 5.25" 34.9 x 17.8 x 13.3 cm
Charger type	External
Float type charger input	100-240 VAC 50/60 hertz
Recharge time range	Between 1 and 5 hours





PRODUCT FEATURES

- Super 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
- 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.
- 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

