

# POWER YOU CAN BELIEVE IN

Finnoff is please to provide PC-12 Owners & Operators with a **21<sup>st</sup> Century solution** for your Main Aircraft Batteries, where the **latest in battery technology meets aerospace design.**



## EXCEPTIONAL CRANKING POWER

With an output of 525 amps (continuous) at 26.4 volts, the TB40 delivers exceptional engine cranking power. The TB40 can start a PT6A-67P engine seven times in seven minutes.



## PROTECT YOUR ENGINE

The TB40 protects your PC-12 engine by providing faster and cooler starts, typically at least 100° cooler.



## TEMPERATURE EXTREMES

The TB40 provides superior performance from -40 degrees (F) to +158 degrees (F). You'll have reliable engine starts at extreme temperatures with the automatic, built-in heater, even in temperatures as low as -40° C/F.



## WEIGHT

The TB40 weighs in at 36.6 lbs, which is approximately 60% less than comparable SLA and NiCad batteries. For dual battery applications, that's a weight savings of approximately 120 lbs., all aft of the pressure bulkhead.



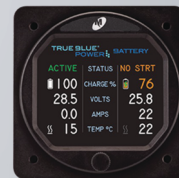
## MAINTENANCE

The TB40 battery is a maintenance-free, on-condition battery requires no capacity check and lasts up to 8- years. This feature significantly reduces costly maintenance such as deep cycles.



## THE PERFECT PAIR

Made to Finnoff specifications, the MD23-104 replaces the existing Cockpit Clock to meet current MMEL requirements, providing local time, flight time, and battery health & status.



## ENGINEERING EXCELLENCE

For over 20 years, Finnoff Aviation Products has led the industry with products designed to enhance the performance, safety, comfort, and reliability of the Pilatus PC-12. From engine upgrades and props to avionics, and batteries, discover why operators trust Finnoff Aviation Products for all things PC-12.

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