

Jamaica fronus tubular battery

The Fronus Tall Tubular Battery for solar applications is a cutting-edge energy storage solution meticulously designed to optimize and enhance your solar power system. These batteries are distinguished by their high-efficiency performance, ensuring maximum energy storage.

** All test data based on stabilized battery capacity on new battery, under controlled laboratory test conditions
Cycle Use Standby Use 14.40 - 15.0V (-40mV/°C), Maximum Current 30A 13.60 - 13.80V (-20mV/°C) *Battery to be recharged in CV mode only CHARGE CHARACTERISTICS (27 C°)
ADD SUBTRACT

The Fronus Pro-Max FR-2204 390 VRLA Battery is a high-performance, long-lasting VRLA battery solution for your electrical system. Using VRLA technology, this battery provides reliable and consistent power output for a wide range of applications.

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