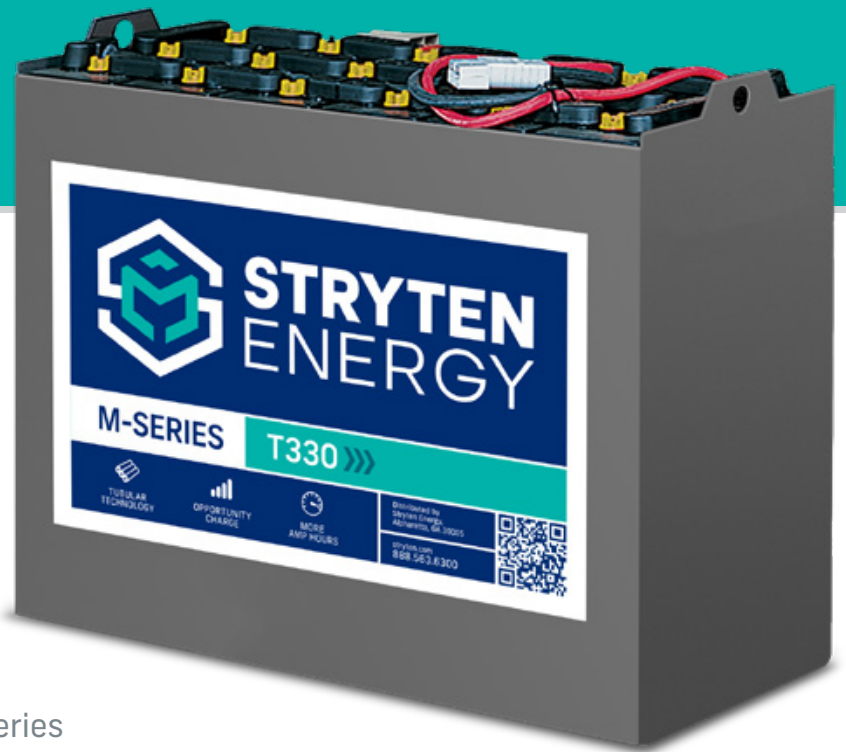




# STRYTEN ENERGY

## M-SERIES

# T330 >>>



Stryten Energy Tubular T330 batteries deliver even more power in the same size container, with up to 18% more capacity than conventional flooded batteries. Engineered for superior performance, T330 batteries not only deliver longer run times, but also maintain higher voltages for faster speeds and quicker lifts. T330 batteries also feature Stryten Energy's round tubular technology, which provides longer run times versus competitive square grid designs.



TUBULAR  
TECHNOLOGY



OPPORTUNITY  
CHARGE

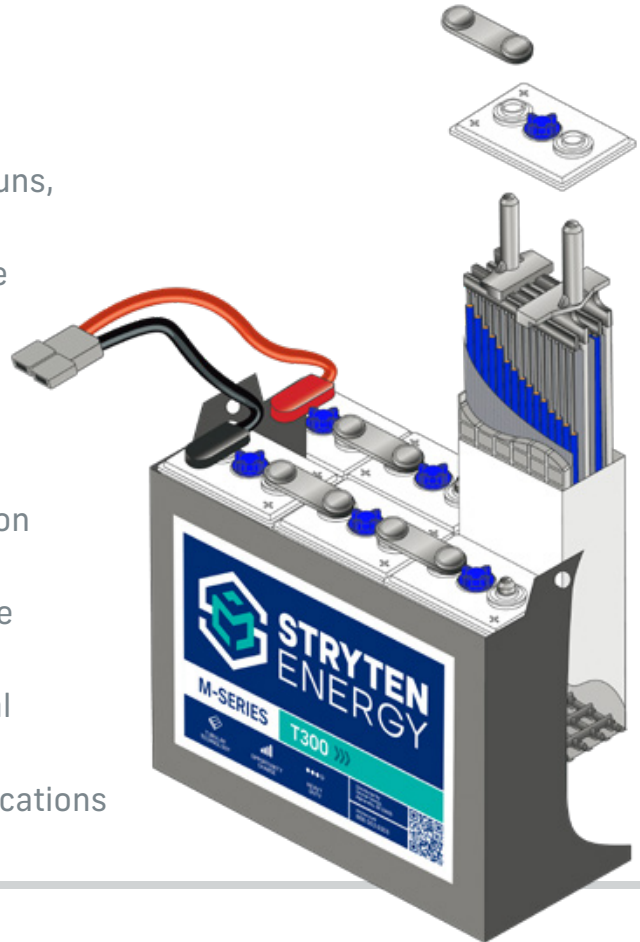


MORE  
AMP HOURS

*THE ENERGY TO CHALLENGE*

### MAXIMUM PERFORMANCE TUBULAR

- Available for Lift Truck Class I, II and III
- Superior design delivers more power for longer runs, even in extreme (cold storage) environments
- Engineered for premium heavy-duty performance
- Enhanced grid design for increased energy efficiency
- Increased positive spine diameter for longer life and greater efficiency
- Improved separator technology for added vibration protection
- Superior gauntlet design ensures plate and active material integrity
- Best when charged with Stryten Energy Industrial Power chargers
- Approved for opportunity and fast charging applications



### The Energy to Challenge

Stryten Energy helps solve the world’s most pressing energy challenges with a broad range of energy storage solutions and components across the Essential Power, Motive Power, Transportation, Military and Government sectors. Headquartered in Alpharetta, Georgia, we partner with some of the world’s most recognized companies to meet the growing demand for reliable and sustainable energy storage capacity. Stryten powers everything from submarines to subcompacts, microgrids, warehouses, distribution centers, cars, trains and trucks. Our stored energy technologies include advanced lead, lithium and vanadium redox flow batteries, intelligent chargers and energy performance management software that keep people on the move and supply chains running.

Learn more at [www.stryten.com](http://www.stryten.com)

### Tubular T330 Data

TYPE	Ah	HEIGHT (without cover)	HEIGHT (with cover)	PLATES
100T	100	22.6"	23.3"	5-33
140T	140	30.5"	31.0"	5-25

### The Tubular 5 + 1 Warranty Difference

Power and performance are two things you can count on with Tubular batteries. Not only do our batteries come with unparalleled service and support, they are also backed by our 5+1 warranty offering. Trust Stryten Energy’s Tubular batteries to power your business forward.



For longer life and optimal performance, pair your Tubular batteries with Stryten Energy Industrial Power chargers.