



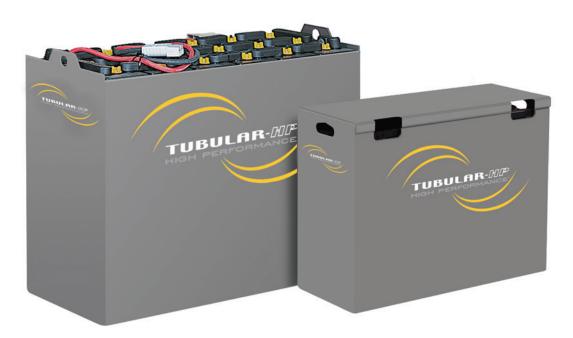
Tubular-HP® High Performance Motive Power Industrial Batteries for Lift Truck Classes I, II and III





Tubular-HP High Performance Batteries

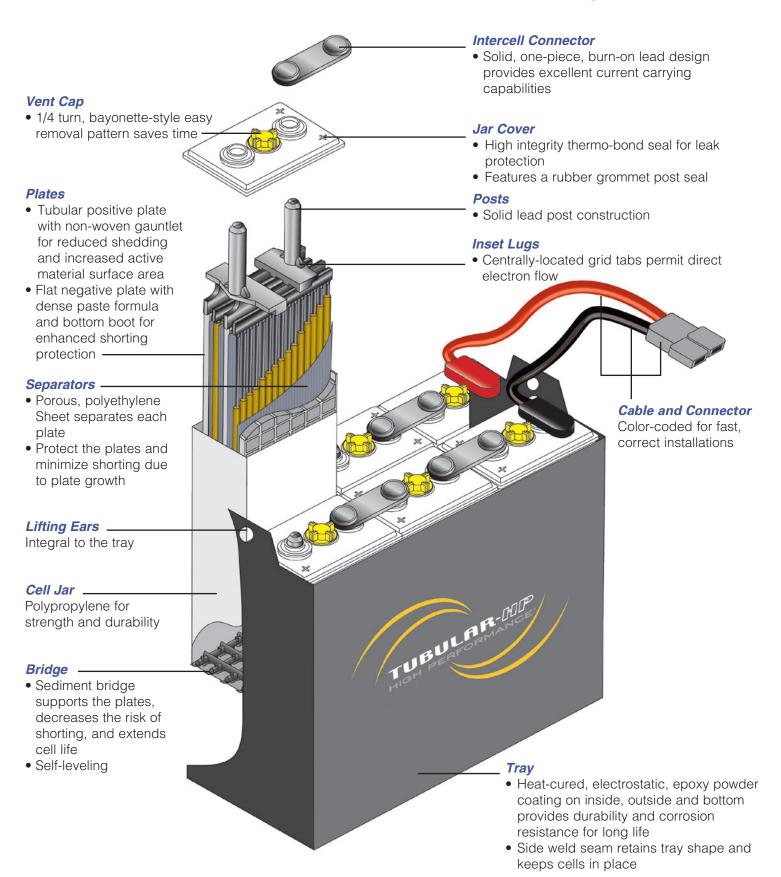
Superior Design Delivers More Power For a Quicker Lift and Longer Life



- Available in 100 and 140 Ahr positive plate sizes that result in battery heights of 22.63" (typical 85 Ahr jar size) and 30.5" (typical 125 Ahr jar size), respectively
- The worlds' most widely used flooded lead-acid battery design
- Designed to deliver more consistent, reliable power than equivalent volume flat-plate batteries by using the same round tubular positive plate technology as the Tubular-LM Low Maintenance Batteries
- Designed to achieve 1800 cycles when operated to 80% Depth of Discharge (DOD)
- Your lowest cost tubular design option with watering recommended after each 5-10 cycles (depending on the lift truck application and duty)
- Best when charged with GNB® Industrial Power chargers
- Approved for Fast Charging applications
- → Warranty See document GB3980

There's A Tubular-HP Battery For Virtually Every Lift Truck Application.

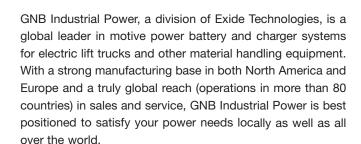
Advanced Tubular Cell Design...



... Means Longer Run Time.

GNB Industrial Power – The Industry Leader.





Based on over 100 years of technological innovation, the Motive Power group leads the industry with the most recognized global brands, such as GNB® FLOODED

CLASSIC®, GNB® FLOODED CLASSIC PLATINUM™, TUBULAR-HP® HIGH PERFORMANCE, TUBULAR-LM™ LOW MAINTENANCE, ELEMENT® and GNB® FUSION™. They have come to symbolize quality, reliability, performance and excellence in all the markets served.

GNB Industrial Power takes pride in its commitment to a better environment. Its Total Battery Management program, an integrated approach to manufacturing, distributing and recycling of lead acid batteries, has been developed to help ensure a safe and responsible life cycle for all of its products.

GNB Industrial Power

USA - Tel: 877.462.4636 Canada - Tel: 800.268.2698

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