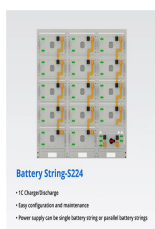


HONG KONG HAUSTROM TUBULAR BATTERY

APPLICATION SCENARIOS



Unique tubular/flat positive plates that are designed for longer life. Less corrosion and high life that leads to excellent performance. Supertuff Grid Technology. Suitability for frequent power cuts. ???



According to Volza's Panasonic Batteries Import data of Hong Kong, there are a total of 11 Panasonic Batteries Importers in Hong Kong, importing from 6 suppliers globally. In the period ???



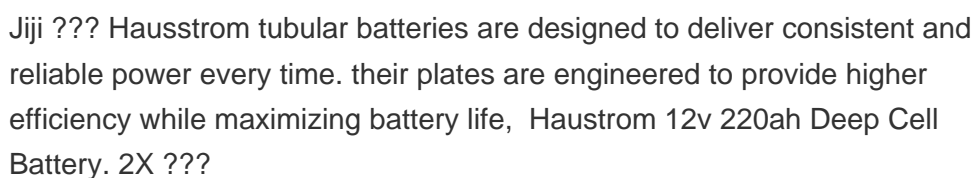
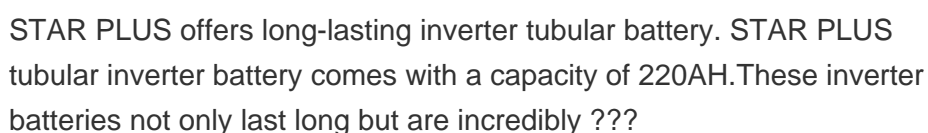
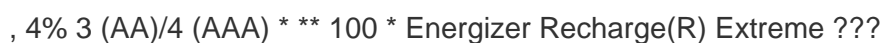
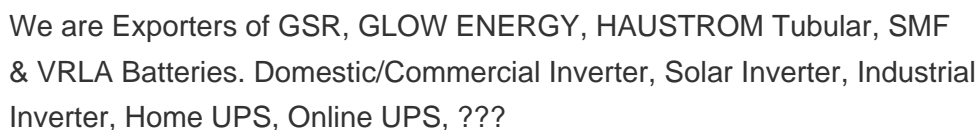
With tubular batteries leading the way in durability and performance, are you ready to explore the world of cutting-edge energy storage solutions that redefine reliability and sustainability for modern living? Key ???



Hausstrom tubular batteries are designed to deliver consistent and reliable power every time. their plates are engineered to provide higher efficiency while maximizing battery life, which also ensures that the tubular battery price stays ???



The tubular batteries are highly suited for high cyclic applications. The battery can support heavy loads and applications, way more than SMF (Sealed Maintenance Free) batteries. Leverage of tubular batteries ???



HONG KONG HAUSTROM TUBULAR BATTERY



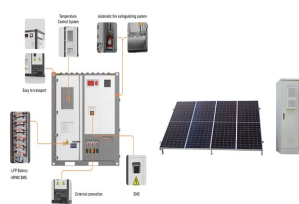
The Hawker batteries meet the most stringent international standards. The company's quality management access to international ISO9001 standard certification. The operating system complies with M.R.P2 (MANUFACTURE ???)



HAUSTROM Tubular Battery; Tubular Battery Technology for Long Cycle Life; High Capacity: 240Ah 12V for Extended Power Backup; Electrolyte contains special additives to get quick recovery from deep discharge; Excellent charge ???



Hausstrom tubular batteries are designed to deliver consistent and reliable power every time. their plates are engineered to provide higher efficiency while maximizing battery life, which also ensures that the tubular battery price stays ???



Technical FeaturesVrla battery, long cycle lifeSpecial positive & negative paste ratio design.Low internal resistance and excellent high rate discharge performance.Lower self-discharge rate ???