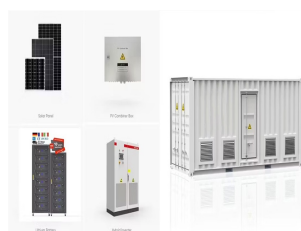


# 135V ENERGY STORAGE MOTOR



In this paper, the mechanical characteristics, charging/discharging control strategies of switched reluctance motor driven large-inertia flywheel energy storage system are analyzed and ???



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Abstract: Energy storage is needed to fill the gap when variable power energy production systems are offline. This project is to study an energy storage device using high temperature ???



The rest of this article is organized into the sections below: Introduction, Configuration of HEV, Electrical motors in EV and HEV, Energy storage systems, Charge equalization of the supercapacitor, and Energy ???



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# 135V ENERGY STORAGE MOTOR



Abstract: This article proposed a compact and highly efficient flywheel energy storage system. Single coreless stator and double rotor structures are used to eliminate the idling loss caused ???



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