

Research and build a real model of the car window lift system.

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Abstract: This topic aims to research and design an efficient automotive window lift system that meets the demands of the modern car market. By combining theoretical methods with experimentation, the topic will explore new technical solutions for controlling the dynamics of car windows. The main objective is to build a highly reliable automatic window lift system with wide applicability across different car models. The expected research results will contribute significantly to the automotive industry, while also opening up new application opportunities for electronic and automation technologies.

Keywords: power window system, automobile, electronic engineering, automation, window dynamics