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THE ANALYSIS OF THE DEVELOPMENT OF GAS CYLINDER SUPPLY SYSTEM

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ABSTRACT

This article analyzes the process of improving the supply system of gas cylinder cars. It is based on the types of state-of-the-art gas cylinder equipment currently installed in engines and the structure, principle of operation and environmental and economic efficiency indicators of the universal fuel supply system.

Keywords: automobile, engine, ecology, safety, power, efficiency, natural gas fuel, gas cylinder equipment, universal supply system.