

Design of the electrical equipment system for the 2A450 jig boring machine.

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Abstract: In the current context, ensuring efficiency and safety in the training and practice of using the 2A450 jig boring machine is an urgent need. This topic focuses on designing a new electrical equipment system to optimize productivity and reduce operating costs. The research method includes collecting and analyzing current data, combined with advanced technological principles to build the system. The expected result is an effective solution that contributes to improving the quality of technical training in military institutions.

Keywords: Electrical equipment system, 2A450 Jig Boring Machine, Productivity improvement, Advanced technology