

Research on the operation, maintenance, and troubleshooting procedures for Cardico 306 and CP50 Plus machines

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Abstract: In the modern context, ensuring optimal performance of the cardico system is an indispensable requirement. This study aims to investigate the operation, maintenance, and troubleshooting processes for the cardico 306 and CP50 plus machines to meet practical demands. The research methodology combines theory with experimentation, identifying factors affecting performance and proposing technical solutions to enhance operational quality. The expected results provide a foundation for optimizing maintenance management in the cardico field, making a significant contribution to the development of this technology.

Keywords: Machine maintenance, Cardico 306, CP50 plus, Troubleshooting techniques, Operations research