THE WORKINGS OF A PNEUMATICALLY-CONTROLLED METAL STAMPING MACHINE

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ABSTRACT

The main purpose of this project is to provide the student with clear and thorough presentation of the workings and applications of a pneumatically-controlled metal stamping machine. This report contents the list of illustrations, list of photographic plates, introduction of the metal stamping machine, construction of the model, results and analysis, calculation, conclusions, list of references and etc. the contents of each topic are organized into well-defined sections. The topics within each section are placed into subgroups defined by boldface titles. The purpose of this is to present a structured method for introducing each new definition or concept, and to make the report convenient for later reference and review.