

## Victa 2 Stroke Electrical System

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electric power transmission and distribution is a comprehensive text designed for undergraduate courses in power systems and transmission and distribution a part of the electrical engineering curriculum this book is designed to meet the requirements of students taking elementary courses in electric power transmission and distribution written in a simple easy to understand manner this book introduces the reader to electrical mechanical and economic aspects of the design and construction of electric power transmission and distribution systems

this comprehensive textbook is primarily aimed at undergraduate engineering students of electrical engineering both at degree and diploma level the book covers preliminary designs and economic loading of diesel electric stations steam stations nuclear power stations and hydro electric stations it discusses load forecasting economic load dispatch unit commitment problem methods of scheduling stations allocation control system reliability and system security trends in power plant instrumentation and control are also presented the important

problems of pollution control and performance standards of thermal power stations are discussed the application of computers in power systems is touched the book also explains the need of using unconventional sources of energy and plants like biogas plants biomass plants solar electric system and wind electric system to save fossil fuels rural energy demands and methods of forecasting energy demands are elaborated

this book has been written as per the syllabus prescribed by council for technical education and vocational nepal for all engineering students the book has been developed in view of the recent development of the subject the book covers important topics such as introduction and three phase of soil index properties of soil soil classification soil water and effective stress compaction consolidation shear strength of soils earth pressure theory bearing capacity etc have been explained in lucid manner the book will prove to be a boon to the students preparing for engineering or diploma examinations

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