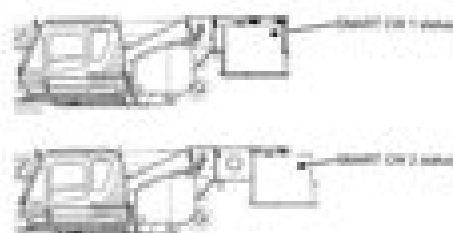


Smart Counterweight

You can increase the capacity by changing the mounting position of the counterweight.



- SMART CW 1: Counterweight is mounted at the front.
- SMART CW 2: Counterweight is mounted at the rear.

C.1* For mounting of the counterweight, refer to "Mounting and Dismounting Counterweight" (page 117).

C.1* The capacity may not increase depending on the conditions of outrigger extension width or its mounting, etc. Refer to the rated lifting capacity table.

Example of rated lifting capacity table

Indicates that the lifting capacity table is for when the counterweight is at the SMART CW 1 position.

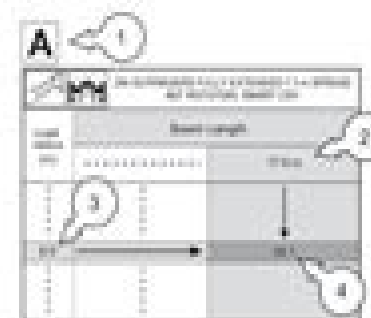
C.1* When using the Smart Counterweight, or using the Smart Chart and the Smart Counterweight, check the icon for the rated lifting capacity table, and refer to the rated lifting capacity table that matches the value of the machine.

Boom Lift/Single Top Lift

For the rated lifting capacity tables for boom lift and single top lift, there are capacity classifications of A to H according to the outrigger extension width and smart counterweight.

The capacity classes of the rated lifting capacity tables are as follows.

Extension width of outriggers	Counterweight	
	15.2 t SMART CW1	15.2 t SMART CW2
7.2 m	A	B
6.7 m	C	D
6.3 m	E	F
5.7 m	G	H



1. Select a rated lifting capacity table suitable for the function and the extension width of outriggers to be used.
2. Find the field for the boom length according to the telescoping mode.
3. Find the field for the load radius.
4. The value at the intersection of the boom length and load radius shows the rated lifting capacity for that condition.
To calculate a rated lifting capacity for single top lift, subtract the mass of the main winch hook block in use from the rated lifting capacity.
The maximum rated lifting capacity for single top lift is 4.5 t.
The rated lifting capacities for boom lift assume that the jib is stowed.

Proton 4 Operation Manual

Christian G. Meyer



Proton 4 Operation Manual:

Nuclear Science Abstracts ,1976 Scientific and Technical Aerospace Reports ,1992 **Lunar and Interplanetary Trajectories** Robin Biesbroek,2015-12-23 This book provides readers with a clear description of the types of lunar and interplanetary trajectories and how they influence satellite system design The description follows an engineering rather than a mathematical approach and includes many examples of lunar trajectories based on real missions It helps readers gain an understanding of the driving subsystems of interplanetary and lunar satellites The tables and graphs showing features of trajectories make the book easy to understand **Energy Research Abstracts** ,1979 *U.S. Government Research Reports* ,1964 *ERDA Energy Research Abstracts* United States. Energy Research and Development Administration,1977

Extreme Environment Electronics John D. Cressler,H. Alan Mantooth,2017-12-19 Unfriendly to conventional electronic devices circuits and systems extreme environments represent a serious challenge to designers and mission architects The first truly comprehensive guide to this specialized field Extreme Environment Electronics explains the essential aspects of designing and using devices circuits and electronic systems intended to operate in extreme environments including across wide temperature ranges and in radiation intense scenarios such as space The Definitive Guide to Extreme Environment Electronics Featuring contributions by some of the world s foremost experts in extreme environment electronics the book provides in depth information on a wide array of topics It begins by describing the extreme conditions and then delves into a description of suitable semiconductor technologies and the modeling of devices within those technologies It also discusses reliability issues and failure mechanisms that readers need to be aware of as well as best practices for the design of these electronics Continuing beyond just the paper design of building blocks the book rounds out coverage of the design realization process with verification techniques and chapters on electronic packaging for extreme environments The final set of chapters describes actual chip level designs for applications in energy and space exploration Requiring only a basic background in electronics the book combines theoretical and practical aspects in each self contained chapter Appendices supply additional background material With its broad coverage and depth and the expertise of the contributing authors this is an invaluable reference for engineers scientists and technical managers as well as researchers and graduate students A hands on resource it explores what is required to successfully operate electronics in the most demanding conditions

Monte Carlo Techniques in Radiation Therapy Joao Seco, Frank Verhaegen,2013-03-25 Modern cancer treatment relies on Monte Carlo simulations to help radiotherapists and clinical physicists better understand and compute radiation dose from imaging devices as well as exploit four dimensional imaging data With Monte Carlo based treatment planning tools now available from commercial vendors a complete transition to Monte Carlo based dose calculation methods in radiotherapy could likely take place in the next decade Monte Carlo Techniques in Radiation Therapy explores the use of Monte Carlo methods for modeling various features of internal and external radiation sources including light ion beams The book the first

of its kind addresses applications of the Monte Carlo particle transport simulation technique in radiation therapy mainly focusing on external beam radiotherapy and brachytherapy. It presents the mathematical and technical aspects of the methods in particle transport simulations. The book also discusses the modeling of medical linacs and other irradiation devices, issues specific to electron, photon and proton ion beams and brachytherapy and the optimization of treatment planning, radiation dosimetry and quality assurance. Useful to clinical physicists, graduate students and researchers, this book provides a detailed state-of-the-art guide to the fundamentals, application and customization of Monte Carlo techniques in radiotherapy. Through real-world examples, it illustrates the use of Monte Carlo modeling and simulations in dose calculation, beam delivery, kilovoltage and megavoltage imaging, proton radiography, device design and much more. *Monte Carlo Techniques in Radiation Therapy* Frank Verhaegen, Joao Seco, 2021-11-29. About ten years after the first edition comes this second edition of *Monte Carlo Techniques in Radiation Therapy: Introduction, Source Modelling and Patient Dose Calculations*, thoroughly updated and extended with the latest topics, edited by Frank Verhaegen and Joao Seco. This book aims to provide a brief introduction to the history and basics of Monte Carlo simulation but again has a strong focus on applications in radiotherapy. Since the first edition, Monte Carlo simulation has found many new applications which are included in detail. The applications sections in this book cover the following: Modelling transport of photons, electrons, protons and ions; Modelling radiation sources for external beam radiotherapy; Modelling radiation sources for brachytherapy; Design of radiation sources; Modelling dynamic beam delivery; Patient dose calculations in external beam radiotherapy; Patient dose calculations in brachytherapy; Use of artificial intelligence in Monte Carlo simulations. This book is intended for both students and professionals, both novice and experienced in medical radiotherapy physics. It combines overviews of development methods and references to facilitate Monte Carlo studies. Technical Abstract Bulletin ,

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