

# Reeds Vol 12 Motor Engineering Knowledge Motor Engineering Knowledge For Marine Engineers

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an authoritative guide to modern equipment found in merchant ships focusing on motor  
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this is a specific examination guide based on the syllabuses of motor engineering  
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this volume is a companion to volume 8 of the same series general engineering knowledge  
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student should find easy to follow subjects covered include basic cycles indicator diagrams  
starting and reversing systems cylinders pistons crankshafts and deflections medium speed  
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this book covers the principal topics in applied mechanics for professional trainees studying merchant navy marine engineering certificates of competency coc as well as the core syllabi in applied mechanics for undergraduates studying for bsc beng and meng degrees in marine engineering naval architecture and other marine technology related programmes this new edition has been fully updated to reflect the recent changes to the merchant navy syllabus and current pathways to a sea going engineering career specifically the increased emphasis that has been placed on colleges and universities now responsible for the academic requirements for those studying for a career in marine engineering in particular this means the book has been updated to include more information about the general principles and applications of the exercises in the practical world of marine engineering each chapter has fully worked examples interwoven into the text with test examples set at the end of each chapter other revisions include examples reflecting modern machines and practice current legislation and current syllabi

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