

Lincoln Electric Welder 3200hd Price

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this vintage book contains a collection of classic articles on the subject of welding including electric welding processes electric resistance process of welding electric arc welding and more although old these articles contain a wealth of timeless knowledge that will be of considerable utility to modern readers with a practical interest in welding contents include electric welding processes the zerener process the benardos process the strohmenger slaughter system the la grange hoho process the thomson process electric resistance process of welding welding machines time and currant required strength of welds et cetera many vintage books such as this are increasingly scarce and expensive we are republishing this volume now in an affordable modern edition complete with a specially commissioned new introduction on metalworking

excerpt from electric welding a comprehensive treatise on the practice of the various resistance and arc welding processes covering descriptions of the machines and apparatus used and the applications both in manufacturing and repair work electric welding has become so important an art in the mechanical industries that a comprehensive treatise on this subject covering both the resistance and the arc welding processes is needed in the trade a special study of the subject has therefore been made by the authors of this work who have been assisted in their work by the experts in resistance and arc welding of some of the most prominent concerns in the united states engaged in this line of work credit is especially due the c c electric mfg co the general electric co the lincoln electric co the thomson electric welding co the westinghouse electric manufacturing co and the wilson welder metals co for the cooperation and assistance which they have rendered in supplying information in connection with this undertaking consultations with the experts of these companies have made it possible to obtain thoroughly up to date information embodying the latest developments and discoveries in the art and it is believed that for this reason the book will prove especially useful to those who are already employing electric welding equipment or who are contemplating its use as well as to the students of the subject who desire to obtain authoritative information on the electric welding processes credit is also due mr alan m bennett whose treatise on arc welding written for machinery has been freely consulted and employed in the writing of the chapter on arc welding about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

electric welding has become so important an art in the mechanical industries that a comprehensive treatise on this subject covering both the resistance and the arc welding processes is needed in the trade a special study of the subject has therefore been made by the authors of this work who have been assisted in their work by the experts in resistance and arc welding of some of the most prominent concerns in the united states engaged in this line of work credit is especially due the c c electric mfg co the general electric co the lincoln electric co the thomson electric welding co the westinghouse electric manufacturing co and the wilson welder metals co for the cooperation and assistance which they have rendered in supplying information in connection with this undertaking consultations with the experts of these companies have made it possible to obtain thoroughly up to date information embodying the latest developments and discoveries in the art and it is believed that for this reason the book will prove especially useful to those who are already employing electric welding equipment or who are contemplating its use as well as to the students of the subject who desire to obtain authoritative information on the electric welding processes credit is also due mr alan m bennett whose treatise on arc welding written for machinery has been freely consulted and employed in the writing of the chapter on arc welding the authors

many of the earliest books particularly those dating back to the 1900s and before are now extremely scarce and increasingly expensive we are republishing these classic works in affordable high quality modern editions using the original text and artwork

excerpt from electric welding a comprehensive treatise on the practice of the various resistance and arc welding processes covering descriptions of the machines and apparatus used and the applications both in manufacturing and repair work resistance welding in the resistance incandescent or thomson electric welding process the metals to be welded are brought into intimate contact by being held closely together by metal clamps actuated by springs or levers so as to permit a constant pressure on the parts to be welded even after the metal at the welding surfaces becomes plastic the parts to be welded form an electric circuit and the resistance at the point of contact between the two surfaces to be welded produces a welding temperature in a very short time the metal parts are then forced together and thus welded a distinct feature of the resistance welding process is that the interior of the metal is raised to a welding temperature before the surface reaches that heat so that if the exterior surface is welded it is certain that the interior is also properly welded since it is at a somewhat higher heat when work is heated for welding in a forge the opposite conditions take place a perfect weld may be indicated on the surface but this weld may cover an imperfect joint inside about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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