

VIEW A

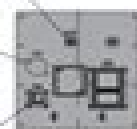


VIEW B

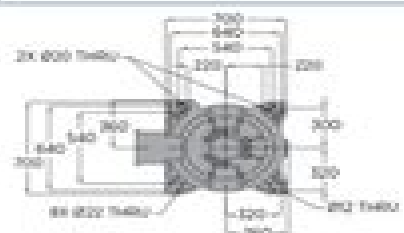
INTERNAL USER AIR LINE
1/8" PIPE TAP CONNECTION (WITH PLUG)

INTERNAL USER I/O CONNECTOR
JLOS-2A24-28PC (WITH CAPS MATING
CONNECTOR IS NOT SUPPLIED, BUT
COMPLETE CABLES ARE AVAILABLE
AS AN OPTION)

TUBE FOR FIELD BUS
CABLE (ID: 870)



VIEW C



VIEW D



All dimensions are metric (mm) and for reference only.
Request detailed drawings for all design/engineering requirements.

SPECIFICATIONS

Axis	Maximum motion range	Maximum speed	Allowable moment	Allowable moment of inertia
	degrees	°/sec	N-m	kg-m ²
S	±180	110	-	-
L	+90/-45	90	-	-
U	+15.5/-120	90	-	-
R	±360	125	1,960	220
B	±125	125	1,960	220
T	±360	205	950	140

Mounting Options: Floor

* The MLX300 software option is not available for use with arc or spot welding applications.
MLX300 Fieldbus cards, I/O cards and vision equipment must be purchased separately from the supplier. All peripherals are programmed using a PLC.

Item	Unit	GP260L
Controlled axes		6
Maximum payload	kg	280
Repeatability	mm	0.1
Horizontal reach	mm	3,114
Vertical reach	mm	3,552
Weight	kg	2,380
Internal user I/O cable		24 conductors w/ ground
Internal user air line		(1) 3/8" connection
Power requirements		380-480 VAC
Power rating	kVA	7.5

Motoman Robot Manuals

Yi-Tong Ma



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Robot industrial. Manual de instalación NAVARRO PIÑA, ALEJHANDRO, 2020-12-18 El robot industrial es una pieza fundamental de cualquier proceso industrial En este libro se indica un procedimiento b sico para llevar a cabo la ingenier a de la instalaci n de una c lula robotizada por lo que servir de gu a para cualquier persona involucrada en la instalaci n o que desee instalar un robot industrial en su empresa Se acompa ar al lector por cada una de las etapas que se deben seguir para desarrollar de forma efectiva una c lula robotizada desde la selecci n del robot el dise o de la herramienta de trabajo y la selecci n de los componentes de seguridad de la c lula hasta la programaci n Adicionalmente a lo largo de varios cap tulos se ilustra un caso pr ctico real donde se demuestra cada una de las etapas mencionadas con el fi n de afianzar la teor a El autor Alejhandro V Navarro Pi a es ingeniero mec nico con posgrado en Mecatr nica profesor de posgrado en la Universidad Arturo Michelena de Venezuela y CEO en la empresa AN Mecatr nica especializada en el desarrollo de proyectos industriales en el sector de la ergonom a y manufactura automatizada

Industrial Robots Programming J. Norberto Pires, 2007-04-03 Industrial Robots Programming focuses on designing and building robotic manufacturing cells and explores the capabilities of today s industrial equipment as well as the latest computer and software technologies Special attention is given to the input devices and systems that create efficient human machine interfaces and how they help non technical personnel perform necessary programming control and supervision tasks Drawing upon years of practical experience and using numerous examples and illustrative applications J Norberto Pires covers robotics programming as it applies to The current industrial robotic equipment including manipulators control systems and programming environments Software interfaces that can be used to develop distributed industrial manufacturing cells and techniques which can be used to build interfaces between robots and computers Real world applications with examples designed and implemented recently in the lab Industrial Robots Programming has been selected for indexing by Scopus For more information about Industrial Robotics please find the author s Industrial Robotics collection at the iTunesU University of Coimbra channel

Introduction to Robotics Phillip McKerrow, 1991 This book provides an introductory text for students coming new to the field of robotics and a survey of the state of the art for professional practitioners Some of the outstanding features of this book include A unique approach which ties the multi disciplinary components of robotics into a unified text Broad and in depth coverage of all the major topics from the mechanics of movement to modelling and programming Rigorous mathematical treatment of mature topics combined with an algorithmic approach to newer areas of research Practical examples taken from a wide range of fields including computer science electronic engineering mechanical engineering and production engineering Step by step development of problems and many worked examples

October 2023 - Surplus Record Machinery & Equipment Directory Tom Scanlan, SURPLUS RECORD is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 110 000 industrial assets since 1924 including metalworking and fabricating

machine tools lathes cnc equipment machine centers woodworking equipment food equipment chemical and process equipment cranes air compressors pumps motors circuit breakers generators transformers turbines and more Over 1 100 businesses list with the SURPLUS RECORD October 2023 issue Vol 100 No 10 A Work-piece Based Approach for Programming Cooperating Industrial Robots Sherif Zaidan, 2013 **The Specifications and Applications of Industrial Robots in Japan 1984** Nihon Sangyōyō Robotto Kōgyōkai, 1984 **Research and Education in Robotics - EUROBOT 2009** Achim Gottscheber, David Obdrzalek, Colin Schmidt, 2010-11-30 This volume contains the accepted papers presented during the International Conference on Research and Education in Robotics EUROBOT Conference 2009 held in La Fert e Bernard France May 21 23 2009 Today robots are indispensable tools for exible automated manufacturing in many areas of industry as well as for the execution of sophisticated or d gerous tasks in the nuclear industry in medicine and in space technology and last but not least they are being increasingly used in everyday life To further encourage researchin this area the EUROBOT Conferences have been set up They aim to gather researchersand developersfromacademic elds and industries worldwide to explore the state of the art This conference is companiedbythe EUROBOTContestFinals aninternationalamateur robotics contest open to teams of young people During the nals in 2009 teams from 25 countries came together not only to compete but also to exchange knowledge and ideas and to learn from each other In addition to the paper and poster presentations there were two invited talks Raja Chatila Director of the LAAS CNRS Toulouse France whose talk was about Cognitive Robots V eronique Raoul EUROBOT Association France whose talk was about EUROBOT Organizing a conference is a task that requires the collaboration of many p ple We personally would like to warmly thank all members of the EUROBOT Conference2009programcommittee without their help and dedicationit would not have been possible to produce these proceedings *Robotics Products Database* ,1990 **Product Lifecycle Management for Digital Transformation of Industries** Ramy Harik, Louis Rivest, Alain Bernard, Benoit Eynard, Abdelaziz Bouras, 2017-03-15 This book constitutes the refereed proceedings of the 13th IFIP WG 5 1 International Conference on Product Lifecycle Management PLM 2016 held in Columbia SC USA in July 2016 The 57 revised full papers presented were carefully reviewed and selected from 77 submissions The papers are organized in the following topical sections knowledge sharing re use and preservation collaborative development architectures interoperability and systems integration lean product development and the role of PLM PLM and innovation PLM tools cloud computing and PLM tools traceability and performance building information modeling big data analytics and business intelligence information lifecycle management industry 4 0 metrics standards and regulation and product service and systems *On-Line Trajectory Generation in Robotic Systems* Torsten Kröger, 2010-02-04 By the dawn of the new millennium robotics has undergone a major tra formation in scope and dimensions This expansion has been brought about bythematurityofthe eldandtheadvancesinitsrelatedtechnologies From a largely dominant industrial focus robotics has been rapidly expanding into the challenges of the human world The new

generation of robots is expected to safely and dependably co-habitat with humans in homes workplaces and communities providing support in services entertainment education health care manufacturing and assistance Beyond its impact on physical robots the body of knowledge robotics has produced is revealing a much wider range of applications reaching across diverse research areas and scientific disciplines such as biomechanics haptics neurosciences virtual simulation animation surgery and sensor networks among others In return the challenges of the new emerging areas are providing an abundant source of stimulation and insights for the field of robotics It is indeed at the intersection of disciplines that the most striking advances happen The goal of the series of Springer Tracts in Advanced Robotics STAR is to bring in a timely fashion the latest advances and developments in robotics on the basis of their significance and quality It is our hope that the wider dissemination of research developments will stimulate more exchanges and collaborations among the research community and contribute to further advancement of this rapidly growing field

Applied Technologies Miguel Botto-Tobar, Sergio Montes León, Pablo Torres-Carrión, Marcelo Zambrano Vizuete, Benjamin Durakovic, 2022-04-05 This volume constitutes the refereed proceedings of the Third International Conference on Applied Technologies ICAT 2021 held in Quito Ecuador in October 2021 The 40 papers were carefully reviewed and selected from 201 submissions The papers are organized according to the following topics communication computing e-government and e-participation e-learning electronics general track intelligent systems machine vision security technology trends

Springer Handbook of Robotics Bruno Siciliano, Oussama Khatib, 2008-05-20 With the science of robotics undergoing a major transformation just now Springer's new authoritative handbook on the subject couldn't have come at a better time Having broken free from its origins in industry robotics has been rapidly expanding into the challenging terrain of unstructured environments Unlike other handbooks that focus on industrial applications the Springer Handbook of Robotics incorporates these new developments Just like all Springer Handbooks it is utterly comprehensive edited by internationally renowned experts and replete with contributions from leading researchers from around the world The handbook is an ideal resource for robotics experts but also for people new to this expanding field

New Trends in Medical and Service Robots Philippe Wenger, Christine Chevallereau, Doina Pisla, Hannes Bleuler, Aleksandar Rodić, 2016-04-20 Medical and service robotics integrates several disciplines and technologies such as mechanisms mechatronics biomechanics humanoid robotics exoskeletons and anthropomorphic hands This book presents the most recent advances in medical and service robotics with a stress on human aspects It collects the selected peer-reviewed papers of the Fourth International Workshop on Medical and Service Robots held in Nantes France in 2015 covering topics on exoskeletons anthropomorphic hands therapeutic robots and rehabilitation cognitive robots humanoid and service robots assistive robots and elderly assistance surgical robots human-robot interfaces BMI and BCI haptic devices and design for medical and assistive robotics This book offers a valuable addition to existing literature

The Welding Workplace R. Boekholt, 2000-02-11 The welding industry is in the process of change and under

pressure New processes and new materials are being introduced in the wake of increasingly tough competition In this book Richard Boekholt a senior welding consultant with vast experience and a uniquely international outlook has compiled and summarised international practice within the field of welding developed from a European Union study Working Life 2000 The Welding Industry in Technological Change a Human Resource Perspective The book looks at the impact of automation and explains that while some people may feel that the use of robotics and computers will threaten welders jobs in fact robots and computers will help welders not replace them At present welders are in demand and companies are faced with difficulties in recruiting and retaining good staff It is through improved working conditions which are presently often environmentally unsafe with workers exposed to smoke noise vibration and heavy physical labour that companies can attract and keep workers The book emphasises the importance of managing human resources and looks at new ways of doing this A recognition of the importance of managing human resources and looks at new ways of doing this A recognition of the importance of training of instructors as well as workers will be essential to achieve the dedicated motivated and flexible workforce necessary to work with the new technologies of the 21st century The Specifications and Applications of Industrial Robots in Japan ,1994 **Advances In Abrasive Technology - Proceedings Of The International**

Symposium Liangchi Zhang,N Yasunaga,1997-06-16 This volume aims to promote the latest advances in abrasive technology Emphasis is placed on both the development of practical methods and the understanding of the mechanisms of machining ceramics semiconductors steel alloys and other advanced materials About 50 technical papers are included in the volume describing the recent advances in the mechanics of abrasive machining mechanisms of grinding difficult to machine materials grinding wheel technology machinery and measurement polishing lapping and nano machining Theoretically the book discusses the material removal and deformation mechanisms from the practical point of view it provides useful data for direct industrial applications **Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics - E-Book**

Nader Rifai,2023-09-02 Selected for Doody s Core Titles 2024 with Essential Purchase designation in Laboratory Technology Master clinical lab testing skills with the condensed version of the Tietz Textbook Designed for use by CLS students Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics 9th Edition provides a streamlined guide to the clinical chemistry knowledge you need to work in a real world clinical lab Coverage ranges from laboratory principles to analytical techniques and instrumentation analytes pathophysiology and more New content keeps you current with the latest developments in molecular diagnostics From highly respected clinical chemistry educator Nader Rifai this textbook shows how to select and perform diagnostic lab tests and how to accurately evaluate results Coverage of analytical techniques and instrumentation includes optical techniques electrochemistry electrophoresis chromatography mass spectrometry enzymology immunochemical techniques microchips automation and point of care testing Authoritative foundational content mirrors that in the Tietz bible of laboratory medicine but in a more concise way Updated chapters on molecular diagnostics

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Live-Line Operation and Maintenance of Power Distribution Networks Tianyou Li, Qiu Jin Lin, Genghuang Chen, 2017-03-20 Excellent reference outlining the technical basis and working principles of live line working with current application technology tools and working methods Introduces live line working technology for the operation and maintenance of medium and low voltage power distribution networks covering both the methods and techniques of live line working on distribution networks with O M field practices and experiences Elaborates the technical basis and working principles of live line working in detail with current application technology tools and working methods Combining theory and practice closely it provides technical guidance and helpful references to technical personnel who are engaged in distribution operation management as well as related academics and researchers Written by a team of authors with extensive experience in both industry and academic fields providing first hand testimony of the issues facing electricity distribution companies and offering sound theoretical foundations and rich field experiences

Manufacturing In The Era Of 4th Industrial Revolution: A World Scientific Reference (In 3 Volumes) , 2021-01-13 The era of the fourth industrial revolution has fundamentally transformed the manufacturing landscape Products are getting increasingly complex and customers expect a higher level of customization and quality Manufacturing in the Era of 4th Industrial Revolution explores three technologies that are the building blocks of the next generation advanced manufacturing The first technology covered in Volume 1 is Additive Manufacturing AM AM has emerged as a very popular manufacturing process The most common form of AM is referred to as three dimensional 3D printing Overall the revolution of additive manufacturing has led to many opportunities in fabricating complex customized and novel products As the number of printable materials increases and AM processes evolve manufacturing capabilities for future engineering systems will expand rapidly resulting in a completely new paradigm for solving a myriad of global problems The second technology is industrial robots which is covered in Volume 2 on Robotics Traditionally industrial robots have been used on mass production lines where the same manufacturing operation is repeated many times Recent advances in human safe industrial robots present an opportunity for creating hybrid work cells where humans and robots can collaborate in close physical proximities This Cobots or collaborative robots has opened up to opportunity for humans and robots to work more closely together Recent advances in artificial intelligence are striving to

make industrial robots more agile with the ability to adapt to changing environments and tasks Additionally recent advances in force and tactile sensing enable robots to be used in complex manufacturing tasks These new capabilities are expanding the role of robotics in manufacturing operations and leading to significant growth in the industrial robotics area The third technology covered in Volume 3 is augmented and virtual reality Augmented and virtual reality AR VR technologies are being leveraged by the manufacturing community to improve operations in a wide variety of ways Traditional applications have included operator training and design visualization with more recent applications including interactive design and manufacturing planning human and robot interactions ergonomic analysis information and knowledge capture and manufacturing simulation The advent of low cost solutions in these areas is expected to accelerate the rate of adoption of these technologies in the manufacturing and related sectors Consisting of chapters by leading experts in the world Manufacturing in the Era of 4th Industrial Revolution provides a reference set for supporting graduate programs in the advanced manufacturing area A Manager's Guide to Robotic Systems Datapro Research Corporation,1985

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