

PERFECT FINISH – PAINTED BY THE SPECIALIST.



Fanuc Robot M-10iA/10S

Short arm version – Payload up to 10 kg, reach 1098 mm



The M-10iA/10S is FANUC Robotics' latest-generation, six-axis, high performance industrial robot. This small but mighty robot only weighs 130 kg but provides 10 kg payload with the highest wrist moments and inertia in its class. Dress-out and routing of cables and airlines have been greatly simplified with a 50-mm hollow wrist and upper arm, helping to reduce system cost and improving reliability. The M-10iA/10S can be floor or wall mounted at any angle, or ceiling mounted. J3 can also flip over allowing the robot to work behind itself creating a very large work envelope. Along with FANUC's integrated vision package in the controller called iRVision™, the M-10iA/10S comes vision ready with a 2D vision cable integrated through the robot arm as a standard option.

The robot M-10iA/10S has the highest axis speeds and the best repeatability in its class, making for an extremely fast and highly repeatable robot. The M-10iA/10S is setting

the industry standard for small robots and is the perfect solution for your application.

M-10iA Series, the solution for:

- Painting and dispensing
- Material handling
- Material removal
- Assembly
- Picking and packing

Features and benefits:

- 6 degrees of freedom
- ± 0.05 mm repeatability
- 10 kg payload at wrist
- Large wrist moments and inertia for real-world IC/GTs and workpieces
- Supplementary payload mount on J3 casting
- 2D vision cables from J1 to J3 as a standard option
- Compact size, slim wrist, and small footprint permit operation in tight work spaces
- Robot can be floor, angle, wall or ceiling mounted
- High joint speeds maximize throughput
- Absolute encoder positioning eliminates homing at power-up
- Intelligent colourgraphic teach pendant is network ready
- Built-in solution arm, 50mm hollow wrist and upper arm

Reliability

- RV reducer, gear and harmonic drivetrains provide rigidity and performance in a compact package
- Sealed bearings and brushless, maintenance-free AC motors provide protection and improve reliability

Robot and Controller Options

- iRVision for guidance and inspection
- Up to 40 axes (robot + auxiliary) on same controller
- Extended communications capabilities: FTP, ProNet, FANUC Model A I/O rack, etc.
- Linear or circular conveyor tracking
- Many unique robot and application-driven software options available

Ge Fanuc Robot Manuals

Huangqi Zhang



Ge Fanuc Robot Manuals:

Mergent International Manual ,2009 **Moody's International Manual** ,2000 **Beverage Industry Annual Manual** ,1999 Theory and Design of CNC Systems Suk-Hwan Suh,Seong Kyoong Kang,Dae-Hyuk Chung,Ian Stroud,2008-08-22 Computer Numerical Control CNC controllers are high value added products counting for over 30% of the price of machine tools The development of CNC technology depends on the integration of technologies from many different industries and requires strategic long term support Theory and Design of CNC Systems covers the elements of control the design of control systems and modern open architecture control systems Topics covered include Numerical Control Kernel NCK design of CNC Programmable Logic Control PLC and the Man Machine Interface MMI as well as the major modules for the development of conversational programming methods The concepts and primary elements of STEP NC are also introduced A collaboration of several authors with considerable experience in CNC development education and research this highly focused textbook on the principles and development technologies of CNC controllers can also be used as a guide for those working on CNC development in industry *Technical Digest* ,1990 **Marketing Communications** ,1983

ASTME Technical Digest American Society of Tool and Manufacturing Engineers,1989 **Understanding Artificial Intelligence** Albert Chun-Chen Liu,Oscar Ming Kin Law,Iain Law,2022-08-31 Understanding Artificial Intelligence Provides students across majors with a clear and accessible overview of new artificial intelligence technologies and applications Artificial intelligence AI is broadly defined as computers programmed to simulate the cognitive functions of the human mind In combination with the Neural Network NN Big Data BD and the Internet of Things IoT artificial intelligence has transformed everyday life self driving cars delivery drones digital assistants facial recognition devices autonomous vacuum cleaners and mobile navigation apps all rely on AI to perform tasks With the rise of artificial intelligence the job market of the near future will be radically different many jobs will disappear yet new jobs and opportunities will emerge Understanding Artificial Intelligence Fundamentals and Applications covers the fundamental concepts and key technologies of AI while exploring its impact on the future of work Requiring no previous background in artificial intelligence this easy to understand textbook addresses AI challenges in healthcare finance retail manufacturing agriculture government and smart city development Each chapter includes simple computer laboratories to teach students how to develop artificial intelligence applications and integrate software and hardware for robotic development In addition this text Focuses on artificial intelligence applications in different industries and sectors Traces the history of neural networks and explains popular neural network architectures Covers AI technologies such as Machine Vision MV Natural Language Processing NLP and Unmanned Aerial Vehicles UAV Describes various artificial intelligence computational platforms including Google Tensor Processing Unit TPU and Kneron Neural Processing Unit NPU Highlights the development of new artificial intelligence hardware and architectures Understanding Artificial Intelligence Fundamentals and Applications is an excellent textbook for

undergraduates in business humanities the arts science healthcare engineering and many other disciplines It is also an invaluable guide for working professionals wanting to learn about the ways AI is changing their particular field Industrial Electronics James T. Humphries, Leslie P. Sheets, 1993 An introduction to the state of the art control systems used in industry this valuable text identifies the elements that comprise a closed loop network and continues to explain in detail the function of each Expanded coverage of DC and AC drives and programmable controls offer readers an industrial career perspective Examples of real world applications are presented without requiring difficult mathematical calculations ALSO AVAILABLE Laboratory Manual ISBN 0 8273 5969 1 INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Instructor's Guide ISBN 0 8273 5828 8 *Social Robotics* Abdulaziz Al Ali, John-John Cabibihan, Nader Meskin, Silvia Rossi, Wanyue Jiang, Hongsheng He, Shuzhi Sam Ge, 2023-12-02 The two volume set LNAI 14453 and 14454 constitutes the refereed post conference proceedings of the 15th International Conference on Social Robotics ICSR 2023 held in Doha Qatar during December 4-7 2023 The 68 revised full papers presented in these proceedings were carefully reviewed and selected from 83 submissions They deal with topics around the interaction between humans and intelligent robots and on the integration of robots into the fabric of society This year the special topic is Human Robot Collaboration Sea Air Land Space and Cyberspace focusing on all physical and cyber physical domains where humans and robots collaborate *Automation*, 1989-07 The Cell Control Report Architecture Technology Architecture Technology Corpor, 2013-10-22 Please note this is a Short Discount publication This extensive report provides an essential overview of cells and their use as factory automation building blocks The following issues are discussed in depth Cell integration Cell software and standards Future technologies applied to cells Plus Cell control applications including rotary parts manufacturing diesel engine component development general cell control development at the General Electric Corporation a vendor list **Optical Engineering**, 1989 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology Robotics Technology Abstracts, 1982 *Robomatix Reporter*, 1984 Machinery Buyers' Guide, 1994 Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office, 1998 *December 2023 - Surplus Record Machinery & Equipment*, SURPLUS RECORD is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 120 000 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 November 2023 issue Vol 100 No 12 **November 2023 - Surplus Record Machinery & Equipment** 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 November 2023 issue Vol 100 No 11 *National Guide to Educational Credit for Training Programs 2004-2005* Jo Ann Robinson, Troy Polite, Nancy Musick, 2004 For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information For more than 25 years this guide has been the trusted source of information on thousands of educational courses offered by business labor unions schools training suppliers professional and voluntary associations and government agencies These courses provide academic credit to students for learning acquired at such organizations as AT T Citigroup Delta Air Lines General Motors University NETg and Walt Disney World Resort Each entry in the comprehensive INational Guide R provides L L DBL Course title L DBL Location of all sites where the course is offered L DBL Length in hours days or weeks L DBL Period during which the credit recommendation applies L DBL Purpose for which the credit was designed L DBL Learning outcomes L DBL Teaching methods materials and major subject areas covered L DBL College credit recommendations offered in four categories by level of degrees and expressed in semester hours and subject areas s in which credit is applicable L L The introductory section includes ACE Transcript Service information

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