

# Read Book Fanuc Robot R 2000ic

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## **Fanuc Robot R 2000ic**

The R-2000 range's all-round model, the flexibility offered by this 6 axis high-payload model sets new standards in

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almost every industry. Equipped with a thin wrist and capable of delivering excellent cycle times, it makes a nimble spot welding robot on automotive and similar applications.

## **FANUC R-2000 iC 165F**

The FANUC Robot R-2000iC is an intelligent robot based on FANUC's 40 years of experience and

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renowned technology. This high performance intelligent robot with outstanding reliability and cost performance will support your needs in various applications, such as spot welding, material handling and assembly.

## **FANUC Robot R-2000iC**

This robot model is integrated into the FANUC's own offline programming software

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ROBOGUIDE.

ROBOGUIDE is a powerful tool that enables integrators, planners and users to design cells, systems and motions offline.

Higher payload versions available  
Discover the higher payload version R-2000i C/210L.

**FANUC R-2000 iC  
125L long arm robot**

The FANUC

R-2000iC/210F R-30iB

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is the latest FANUC R-series robot. This new robot features a 210kg payload, 0.2mm repeatability, and a 2655mm reach. This multipurpose, intelligent robot has a reduced weight and size, making it easier for more companies to integrate.

**FANUC  
R-2000iC/210F -  
RobotWorx -  
Industrial Robot ...**



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The robot welder The R-200 0i C/210L industrial robot is the successor to the R-200 0i B/185L. Lifting an additional 25 kg, the robot also offers improved rigidity, enhanced wrist load moment and inertia. The R-200 0i C/210L is ideally suited to automotive applications such as spot welding.

**Introducing the**  
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**robot welder, the  
FANUC**

**R-2000iC/210L**

R-1000iA and R-2000iC

Spot Welding

Automotive Body with

FANUC LVC Gakushu

Robotic Part Deburring

with FLT's New Robotic

Deburr Process Cell

**FANUC America  
Industrial Robots**

**R-2000iB**

FANUC R-2000 Series

Robot: Easy installation

and versatile operation

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in almost any industry  
The R-2000 series is  
the most successful  
FANUC robot in the  
world. Featuring high  
performance  
capabilities and  
payload capacities  
ranging from 100 to  
270 kg, it makes the  
perfect solution for  
multiple applications  
involving high  
payloads.

**Industry Leading  
R-2000 Series**

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## **Robots | FANUC America**

R-200 0i C/210F Heavy handling at any angle  
Featuring a huge 210 kg payload, this model is ideally suited to any number of heavy handling jobs on almost any application. With numerous mounting options available to make best use of space and create an optimal work envelope, it makes an excellent spot welding

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robot.

## **FANUC R-2000 210F industrial robot**

FANUC CORPORATION  
FANUC Robot R-2000 i  
C Export Control:

Controlled (Related  
item No. of ... Wrist  
axis solution arm is  
available for standard  
reach, not for

R-2000iC/125L. July  
29th 2014 A -97606  
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5 8 1 R 4 9 7 3 7 0 265  
457 333 418

## **FANUC Robot R-2000iC**

The FANUC R-2000iC robot is a multi-purpose intelligent robot based on FANUC's years of experience and renowned technology. This high performance intelligent robot with outstanding reliability and cost performance

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will support your needs in a wide range of applications, such as spot welding, material handling and assembly.

## **Application system - FANUC**

The advanced FANUC R-2000iC/210R is a rack mounted robot capable of handling 210kgs! This robot comes equipped with the new R-30iB controller and has a

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reach up to 3095mm. The R2000iC/210R can perform a variety of applications ranging from spot welding to assembly. The rack mount allows you to save floor space.

## **FANUC R-2000iC/210R - RobotWorx - Industrial Robot ...**

The latest edition to the R-2000iC series, completes the portfolio of rack-mounted robots



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up to high payload classes. With an enforced J3 arm, this model is able to carry payloads up to 270 kg. It provides enormous flexibility thanks to its huge 3095 mm work envelope and the rack mounting also saves you valuable floor space.

**FANUC robot  
R-2000iC/270R -  
Rack mount all-  
rounder**

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The FANUC R2000 robot is compact, reliable and easy to use. The R2000 robot is best suited for palletizing, material handling and assembly.

## **FANUC R2000 Robot Series - Motion Controls Robotics, Inc.**

The FANUC R-2000iC/165R is the advanced rack mounted robot,

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capable of handling up to 165kg. The FANUC R2000iC/165R robots comes equipped with the R-30iB controller and has a reach up to 3095mm. The robot is electric servo driven with a +/-0.2mm repeatability.

## **FANUC R-2000iC/165R - RobotWorx - Industrial Robot ...**

The advanced, 6-axis  
FANUC R-2000iC/125L

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robot is ideal for a variety of applications. With the long reach arm allowing for up to 3100mm reach, and a payload capacity of 125kg, this robot can perform high speed welding, material handling, and assembly. The FANUC R2000iC/125L comes with the new R-30iB controller and is floor mounted.

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## **R-2000iC/125L - RobotWorx - Industrial Robot ...**

The FANUC R-2000iC/270F comes equipped with the R30iB controller. If you are looking for a versatile, dependable, strong robot, the FANUC R 2000iC/270F is an excellent choice. For more information about the FANUC R-2000iC/270F, contact a RobotWorx representative today at

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740-251-4312.

## **FANUC R-2000iC/270F - RobotWorx - Industrial Robot ...**

Fanuc's (Fuji Automatic Numerical Control)

R-2000iC-210F is one of their most intelligent, large-sized robots to-date.

Featuring the traditional slim arm and wrist with large allowable movements (2655mm reach and

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210kg payload), the R-2000iC-210F lightweight arm also features advanced motion control, significantly improving motion control and productivity.

## **R-2000iC-210F Fanuc Robot w/ R-30iB Controller | eBay**

Featuring a 210 kg payload and 2655 mm reach, the Fanuc R-2000iC-210F is

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ideally suited to any number of heavy handling jobs on almost any application. This floor mounted robot can be used as an individual unit or part work envelope, most ideally suited for spot welding and material handling applications. Material handling applications range from assembly, picking, packing, palletizing ...



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