



## Robot Rental Service “RoboRen” Begins to Offer Rental of FANUC’s New CRX Series Collaborative Robots

TOKYO, Japan - October 30, 2020 - ORIX Rentec Corporation (“ORIX Rentec”) announced that it will launch a service allowing corporate clients to rent the new CRX series collaborative robots made by FANUC CORPORATION (“FANUC”). The robots will be available through RoboRen, ORIX Rentec’s next-generation robot rental service.

The CRX series collaborative robots are able to work alongside humans without needing to be enclosed by a safety fence. They are installed with a safety function that stops the robots when sensors detect contact with humans. In addition, their actions can be intuitively configured using tablet devices, allowing them to also be easily handled by people without experience in robot operations. They can also be installed without using cranes and are models in pursuit of ease of use, including being capable of direct training that allows actions to be learnt by just moving the robot arm by hand.

The robots are being offered through RoboRen’s six-month trial rental package at a monthly fee starting from 197,000 yen excluding taxes. Including the CRX series collaborative robots, the lineup of robots handled by RoboRen will be 44 models from 18 manufactures.



CRX-10iA

CRX-10iA/L



CRX series collaborative robots

The global market for human collaboration robots is predicted to expand approximately 4.5 times from 59 billion yen in 2019 to 265.3 billion yen in 2025\*. The market continues to grow against a backdrop of manpower shortage in manufacturing industries such as those related to automotive and electronic components. Light work—such as inspection, transfer, and picking—are expected to also be taken over by robots in the future.

Going forward, ORIX Rentec will continue to help resolve the shortage of labor in Japan and increase productivity by promoting the use of robots and supporting automation in a wide range of industrial fields.

\* Source: “Current State and Future Outlook of Worldwide Robot Markets in 2020, No. 1 – FA Robot Markets,” Fuji Keizai Co., Ltd.

## ■ Service Overview

Model	CRX-10iA	CRX-10iA/L
Image		
Controlled axes	6	
Max. load capacity at wrist	10 kg	
Motion range	1,249 mm	1,418 mm
Repeatability	± 0.04 mm	
Mass	40 kg	
Rated voltage	100 V	
Power source capacity	1.5 kVA	
Installation	Floor, Upside-down, Angle	
Matching controller	R-30iB Mini Plus	
Application	Handling, Assembling, Arc welding	
Monthly rental fee (excluding taxes)	197,000 yen	198,000 yen
Six-month trial rental package fee (excluding taxes)	1,182,000 yen (197,000 yen × 6)	1,188,000 yen (198,000 yen × 6)
* Prices are correct as of October 30, 2020.		
* Installation fees, system establishment fees, and delivery fees also apply separately.		

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## About ORIX:

ORIX Corporation (TSE: 8591; NYSE: IX) is a financial services group which provides innovative products and services to its customers by constantly pursuing new businesses.

Established in 1964, from its start in the leasing business, ORIX has advanced into neighboring fields and at present has expanded into lending, investment, life insurance, banking, asset management, automobile related, real estate and environment and energy related businesses. Since entering Hong Kong in 1971, ORIX has spread its businesses globally by establishing locations in 37 countries and regions across the world.

Going forward, ORIX intends to utilize its strengths and expertise, which generate new value, to establish an independent ORIX business model that continues to evolve perpetually. In this way, ORIX will engage in business activities that instill vitality in its companies and workforce, and thereby contribute to society. For more details, please visit our website: <https://www.orix.co.jp/grp/en/>  
(As of March 31, 2020)

## Caution Concerning Forward Looking Statements:

These documents May contain forward-looking statements about expected future events and financial results that involve risks and uncertainties. Such statements are based on our current expectations and are subject to uncertainties and risks that could cause actual results that differ materially from those described in the forward-looking statements. Factors that could cause such a difference include, but are not limited to, those described under “Risk Factors” in the Company’s annual report on Form 20-F filed with the United States Securities and Exchange Commission and under “(4) Risk Factors” of the “1. Summary of Consolidated Financial Results” of the “Consolidated Financial Results April 1, 2019 – March 31, 2020.”