

# StandAlone CRX-10iA Collaborative Robot for Material Handling



**CRX-10iA**

Payload: 10 Kg  
Axes: 6  
Reach: 1249 mm

*\*\*Highly Recommended completion: DCS & CR Operation & Programming Class prior to delivery*

**Safe Collaboration** - FANUC's CR Series Collaborative Robots safely work side-by-side with people without the need for safety fences. FANUC cobots immediately stop after coming into contact with a person or fixed object thanks to proven safe contact stop sensor technology. FANUC cobots allow for customizable speed and safety settings.

**Easy Programming and Handling** - Either break away from traditional programming with FANUC Hand Guidance feature that allows you to teach your collaborative robot by leading it through paths and/or use it to lift heavy objects manually. Or program with new iHMI guides that provide step-by-step guidance for setting up a CR Series cobot and creating programs, along with other wizards/tutorials to help new users.

**Proven technology and repeatability** - Able to provide more reliability and repeat the same movement multiple times at the exact same dexterity. This proven technology and reliability opens a world of possibilities to automate entire assembly operations in any industry such as automotive, packaging, distribution, metalworking and much more.

**Compatible with FANUC intelligent features**- FANUC's Collaborative series can be equipped with any of FANUC's intelligence features - Made by FANUC, developed specifically for FANUC robots, to give you more possibility for automating with cobots. Intelligence-ready features include FANUC iRvision, 3D vision with FANUC 3D Area Sensor, FANUC Force Sensors, and much more.