

## FANUC CRX - Turnkey Machine Tending (MTF) by Cobot Team

Cobot Team's turnkey machine tending options are a good way to get a collaborative robot up and running at your facility. Whether you are running parts in a CNC or placing parts on a CMM or other testing equipment, our MTF series of fully integrated collaborative robots can make it possible to automate more quickly and easily.

Cobot Team MTF series machine tending solutions including the FANUC CRX collaborative robots. These systems come complete with the collaborative robot arm and controller box, electronic gripper, table mount for parts, I/O box for easy operator controls, and safety scanner. In addition, the cost includes Cobot Team's on-site integration support for most standard types of parts and applications.

The systems below show options from 5KG payload with 994 mm reach to 10KG payload with 1,418 mm reach. We also have systems available with 20KG at 1,418 mm reach, and up to 25KG with 1,889 mm reach.

	MTF-5	MTF-10	MTF-10L
Collaborative Robot	<b>FANUC CRX - 5iA</b> / 5KG payload, 994 mm reach,	<b>FANUC CRX - 10iA</b> / 10KG payload, 1,249 mm reach	<b>FANUC CRX - 10iA/L</b> / 10KG payload, 1,418 mm reach
Durability	IP 67 Rating, 8 Years Zero Maintenance.		
Stand / Tabletop	Extruded Aluminum tabletop mount for easy access to parts and machine.		
Gripper	Electronic Parallel Griper – (Dual gripper option available).		
Safety Scanner	Safety Laser Scanner slows or stops robot when approached.		
Operator Controls	I/O Box with start, stop, resume buttons for easy operator controls.		
On-site Integration	40 hours of on-site integration and commissioning.		



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