



The **FANUC CRX-25iA** collaborative robot is at the center of this portable palletizing station. These compact stations save floorspace and are easy to install and setup. Operators

are safe as they replace full pallets. Being portable to other locations in the facility is a breeze with fork pockets and leveling pads integrated into the base for easy transportation and setup.

FANUC CRX-25iA Payload: 25kg/55lbs Reach: 1889mm/74in

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Area scanners allow full speed without additional barriers



Benefits

- FANUC CRX-25iA is an industrial robot
- Up to 8 cycles per minute
- · Portability with reliability and flexibility
- Save floorspace with compact design
- · Vacuum technology included
- Quick end of arm tooling exchange
- Permanent fencing is not required
- Quickly see ROI with the low operating cost
- Easy to setup with the 3D Layer Building Program
- Try a station as a Robot as a Service (RaaS)

Specifications

Power Requirement:

• 120 VAC / 20 Amp / 60 Hz

Air Requirement:

- 1/2" Line (Push-To-Connect)
- 14 CFM @ 80 PSI

General System:

- Any 40" x 48" Pallet: GMA, CHEP, PECO, iGPS
- System weight is approx. 1000 lbs