

FANUC INDONESIA OPEN HOUSE

October 7th – 8th, 2026

FANUC INDONESIA / Cikarang Office

FA

Exhibition of CNC Simulator

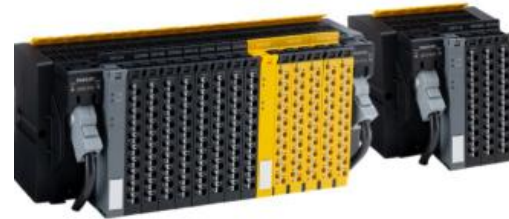
- Consisting of actual hardware
- Suitable for learning basic operations of CNC

Exhibition of Slice I/O

- the miniaturization of I/O units
- The three-piece structure enables quick maintenance and replacement



CNC Simulator



Slice I/O

ROBOT

NEW

Controller R-50iA

- New hardware and best performance
- Cybersecurity
- Energy saving environment

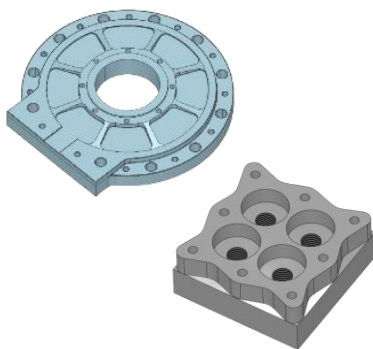
Scara SR-9iA

- Rack Mounted Robot
- High Rigidity
- 0.7 second for 1 cycle, fastest in the class (TnC applied)



ROBODRILL D54C

NEW



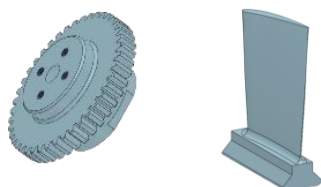
Material : S50C

High-rigidity machining with the new DC series

- Live Demonstration of the New DC Series
- Rigid Machining for Steel Components with High-Torque Spindle
- Reduced Cycle Times, Measures against chips, and Thermal Displacement Compensation
- Higher Efficiency with Cutting Load Monitoring, Smart Spindle Control, and Custom G-Codes

ROBODRILL α-D14MiB Plus

NEW



Material : AL7025 + SKD 61

Indexed 5-Axis
NIKKEN
Rotary Table



Machining System with Collaborative Robot

- System Demonstration with CRX Collaborative Robot
- Reduced Workpiece Exchange Time with Servo-Driven Front Door
- Mold Machining with Simultaneous 4-Axis, Blade Machining with Indexed 5-Axis

ROBOSHOT S180C

NEW

Feature Overview: The New SC Series

- Live Demo of Advanced Clamping Mechanism, Faster Mold Open/Close Speed, and Optimized Casting Structure
- Integration with Moldex3D Mold Flow Analysis and Peripheral Equipment
- Reduced Maintenance Time with Belt Tension Monitoring Function



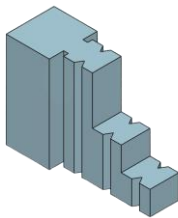
Molded Product: Tray
Resin Material: Polypropylene (PP)

ROBOCUT α-C400iC

NEW

High Precision Machining of stepped parts + Wire Saving Function

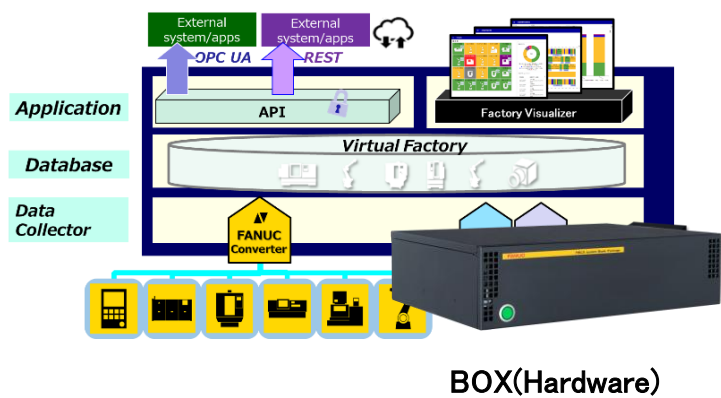
- Higher Accuracy for Stepped Parts
- Wire Saving Function for Lower Consumption
- High precision cutting in conditions of nozzle open by level up of discharge control + Pulse 3
- High-Speed, High-Reliability Auto Wire Feeding with AWF3



Material : SKD
Stepped Parts

IoT FIELD system Basic Package

NEW



On-premise type that doesn't require connection to Internet

- Packaged product that integrates hardware and software
- Easy connection to equipment
- Apps for operation, quality and maintenance
- Integrated database specified for manufacturing sites
- Cooperation with external system, PLC

NEW

Service First

We are exhibiting service-related items under the spirit of "Service First"

- Lifetime Maintenance
- Maintenance Tool
- Periodic Maintenance & Inspection
- Training
- Global Service Network
- Service Contract



<Cikarang Office>
Address : JL.Science Boulevard Blok A1 C1 Kawasan
Industri Jababeka-Cikarang, Bekasi 17530
TEL : 021-4584-7285

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