

FANUC INDONESIA OPEN HOUSE

October 8th - 9th, 2025 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

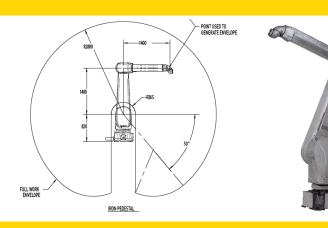
Slice I/O

ROBOT P-2501B/15



Painting Robot

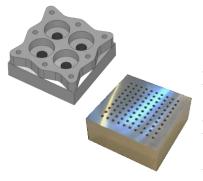
- Max. reach: 2800 mm
- Max. load capacity at wrist: 15 kg
- ATEX certified Cat. II Group 2G and 2D
- Hollow wrist



ROBODRILL &-D14M1B Plus







Material: S50C+ADC12

High Rigidity Machining of Steel Parts

- + High Speed Machining of Aluminium
- High Rigidity Machining of Steel with High Torque Spindle, Semi-Dry Machining of Aluminium with MQL
- > Cycle Time Reduction & Usability Improvement with Machining Mode Setting Function 2
- Enhanced Efficiency with Cutting Load Monitor, Smart Spindle Control, Custom G-Code

ROBODRILL &-D14M1B Plus













Machining System with Collaborative Robot

- Easy Startup for Robotization
- Front Servo Door for Quick Work Exchange
 - Mold Machining with Simultaneous 4-Axis. Chamfering with Indexed 5-Axis

ROBOSHOT S180C

NEW

Stable Molding of Pot using Biodegradable material

- > Stable molding using Biomaterials
- Visualization of energy balance using Plasticizing energy monitor
- Energy-saving function for plasticizing process
- Extended Clamp open/close stroke and Increased clamp motion speed
- Reduced maintenance work time using Belt tension monitor function





Parts : Pot

Material: Biodegradable material

Cavities: 4

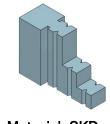


ROBOCUT &-C400iC

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 i Pulse 3
- High-Speed, High-Reliability Auto Wire Feeding with AWF3

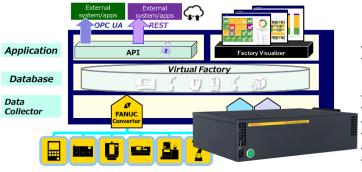




Material: SKD Stepped Parts

FIELD system Basic Package



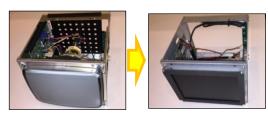


BOX(Hardware)

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

Service First 🗐



Redesign

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



IoT

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