Earn Industry-Backed Credentials

SACA
SMART AUTOMATION CERTIFICATION ALLIANCE

One of the immense advantages of using Amatrol's Tabletop Smart Factory with Servo Robot Station upgrade is that this equipment can be utilized to earn four different micro-credentials from the Smart Automation Certification Alliance (SACA), a certification body built by industry for industry. To read full descriptions of these SACA Micro-Crendials and what competencies they certify, please scan the QR Code.

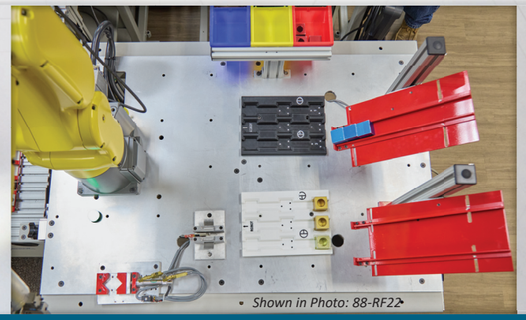
SACA Micro-Credential Descriptions

Industry 4.0 Total Productive Maintenance (C-211)
Ethernet Communications 1 (C-212)
Smart Sensor and Identification Systems 1 (C-213)
Smart Factory Systems 1 (C-214)

Earn Even More SACA Certifications

In addition these products, Amatrol also offers Robot Systems Operation 1 (88-RF11 + 88-RF12) and Robot System Integration (88-RF22) for use with your Amatrol Smart Robot Workcell or FANUC Cert Cart. These products will allow users to earn an additional three SACA certifications!

Certified Industry 4.0 Associate III - Robot System Operations (C-103)
Robot System Operations 1 (C-215)
Robot System Integration 1 (C-216)

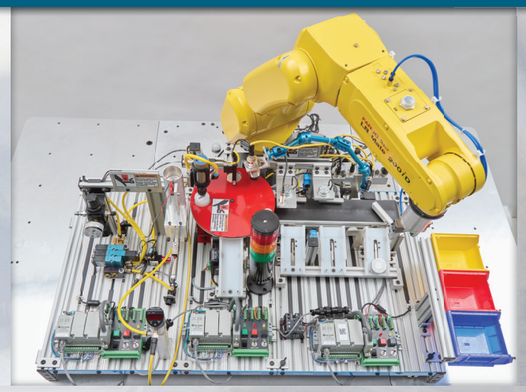


Shown in Photo: 88-RF22

Expand To Fanuc Cert Cart

Also available for integration with FANUC Cert Carts

In addition to Amatrol's Smart Robot Workcells, these products can be integrated with a FANUC Cert Cart utilizing one of the following FANUC robots: 200iD4S, 200iD, or CRX5iA. Amatrol's Servo Robot Station (87-TMS4FCC) allows owners of FANUC Cert Carts to expand their training and credentialing capabilities to include several Smart Automation Certification Alliance (SACA) certifications.



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AMATROL®

Industrial Robotic Applications

Expand Your Training and Credentialing Capabilities

In a world where job openings far outnumber the number of people qualified to fill those roles, industry needs a solution to quickly train and upskill the workforce of tomorrow, especially as technology continues to advance. Industry also needs proof that an applicant possesses the skills that they claim to have.

For more than 40 years, Amatrol has stepped into the role of developing innovative products and curriculum, and our Servo Robot Stations (87-TMS4SWF / 87-TMS4FCC) and Tabletop Smart Factory – SACA Certification (87-TMS6AB1) continue that legacy. These products provide an opportunity to add to your Amatrol Smart Robot Workcell or FANUC Cert Cart and allows for users to earn industry-proven SACA certifications.



Amatrol Smart Robot Workcell (87-SWF1)

Smart Factory SACA Certification includes:

- Smart Factory Interface Kit
- Compact Logix PLC with Mount
- RFID Read Station
- Smart Photoelectric Sensor
- Smart Analog Pressure Sensor
- IO-Link Master
- Cabling Set

Servo Robot Station includes:

- Mechatronics Interface Kit
- Feeder Assembly with Limit Switch
- Parts Storage Chutes (3)
- Mounting Feet & Hardware (2)

- Earn SACA Certifications

- Practice with Real-World Smart Components

Shown in Photo: Amatrol Smart Robot Workcell with FANUC 200iD LR Mate (87-SWF1), Inventory Station (87-TMS1), Inspection Station (87-TMS2), Distribution Station (87-TMS3), Servo Robot Station – Tabletop Mechatronics (87-TMS4SWF), and Tabletop Smart Factory – SACA Certification (87-TMS6AB1). Also shown [required products for 87-TMS6AB1] including Ethernet System (87-TENAB82), Barcode System (87-TBR1AB), and Visual Communications System (87-TVCAB)