



Lexium SCARA

Ultra-compact, high-speed and precise industrial robots



Lexium

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Advanced motion control and robotics

Lexium servo drives, motors, and robotics series are designed for a broad range of motion-centric machines. From single-axis to high-performance multi-axis machines, the **Lexium** range enables high-speed movements and precise positioning in packaging, material handling, material working, electronics, and food and beverage applications.

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- [Lexium](#) Integrated Servo Drives
- [Lexium](#) Robotics
- [Lexium](#) Stepper Drives

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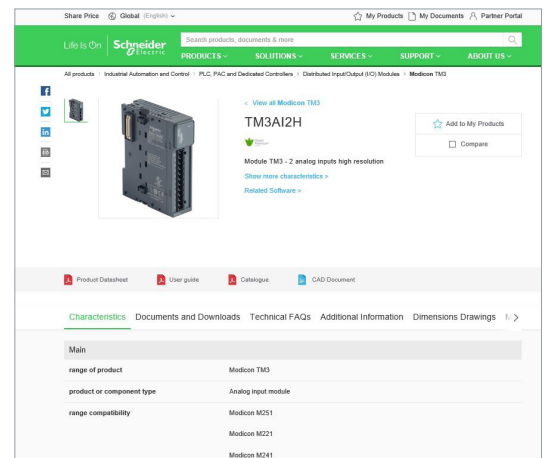
Quick access to product information

Get technical information about your product

References

Modicon TM3 I/O expansion modules for Modicon controllers
Analog I/O modules

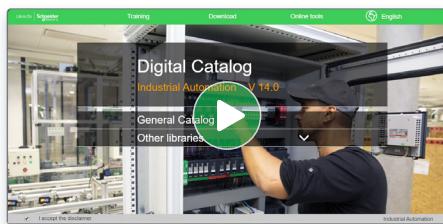
References	Modicon TM3 analog input modules	Input range	Resolution	Input terminal block (T)	Reference	Weight (kg)
2 voltage/current inputs	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	16 bits of	0.001	TM3AI201	0.150	
		16 bits of sign	0.002	TM3AI202	0.150	
4 voltage/current inputs	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	12 bits of	0.001	TM3AI401	0.200	
		11 bits of sign	0.002	TM3AI402	0.200	
4 voltage/current or temperature inputs (I, K, R, S, E, T, N, E, C)	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	16 bits of	0.001	TM3AI401	0.200	
		11 bits of sign	0.002	TM3AI402	0.200	
4 differential temperature inputs (I, K, R, S, E, T, N, E, C)	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	16 bits of	0.001	TM3AI401	0.200	
		11 bits of sign	0.002	TM3AI402	0.200	
4 voltage/current	-10...+10 VDC 0...+10 VDC 0...20 mA / -20 mA	16 bits of	0.001	TM3AI401	0.200	
		11 bits of sign	0.002	TM3AI402	0.200	



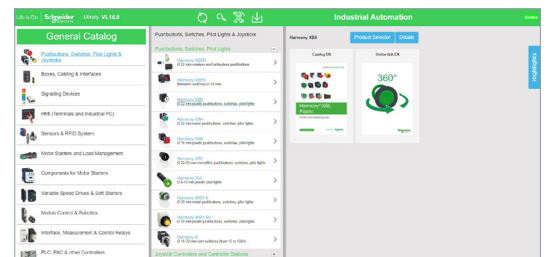
Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual

Find your catalog



- > With just 3 clicks, you can access the Industrial Automation and Control catalogs, in both English and French
- > Consult digital automation catalogs at [Digi-Cat Online](#)

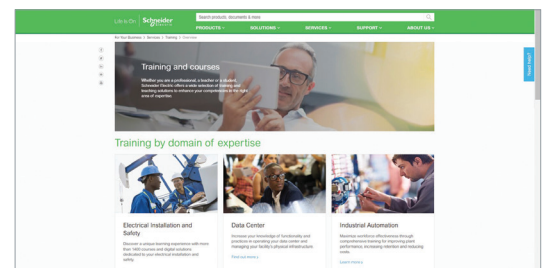


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Lexium SCARA

Ultra-compact, high-speed and precise industrial robots



Content

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

■ Introduction to Ecostruxure machine	page 2 and 3
■ Presentation	
□ Applications	page 4
□ Specifications.....	page 4
□ Characteristics	page 4
□ Implementation	page 4
□ Communication protocols	page 4
□ Certifications	page 4
□ Benefits	page 5
□ Environmental Data Program.....	page 5
■ An integrated offer.....	page 6
■ Description.....	page 7
■ Selection guide.....	page 8
■ References	
□ Robots	page 10
□ Accessories	page 11
■ Product reference index.....	page 12

To be competitive in today's digital era, machine builders must be innovative. Smart machines, those that are better connected, more flexible, more efficient, and safe, are enabling machine builders to innovate in ways never before possible.

EcoStruxure, Schneider Electric's open, IoT-enabled architecture and platform, offers powerful solutions for the digital era. As part of this, EcoStruxure Machine brings powerful opportunities for machine builders and OEMs, empowering them to offer smart machines and compete in the new, digital era.

EcoStruxure Machine brings together key technologies for product connectivity and edge control on premises, and cloud technologies to provide analytics and digital services.

EcoStruxure Machine helps you bring more innovation and added value to your customers throughout the entire machine life cycle.

Innovation at Every Level for Machines is full systems across three layers:

- Connected products
Our connected products for measuring, actuating, device level monitoring, and control adhere to open standards to provide unmatched integration opportunities and flexibility
- Edge Control
We are IIoT-ready with a proven set of tested and validated reference architectures that enable the design of end-to-end open, connected, and interoperable systems based on industry standards. Ethernet and OPC UA facilitates IT/OT convergence meaning machine builders reap benefits from web interfaces and cloud.
- Apps, Analytics & Services
Seamless integration of machines to the IT layer allows the collection and aggregation of data ready for analysis – for machine builders and end users alike this means increased uptime and the ability to find information faster for more efficient operations and maintenance.

These levels are completely integrated from shop floor to top floor. And we have cloud offers and end-to-end cybersecurity wrapped around.

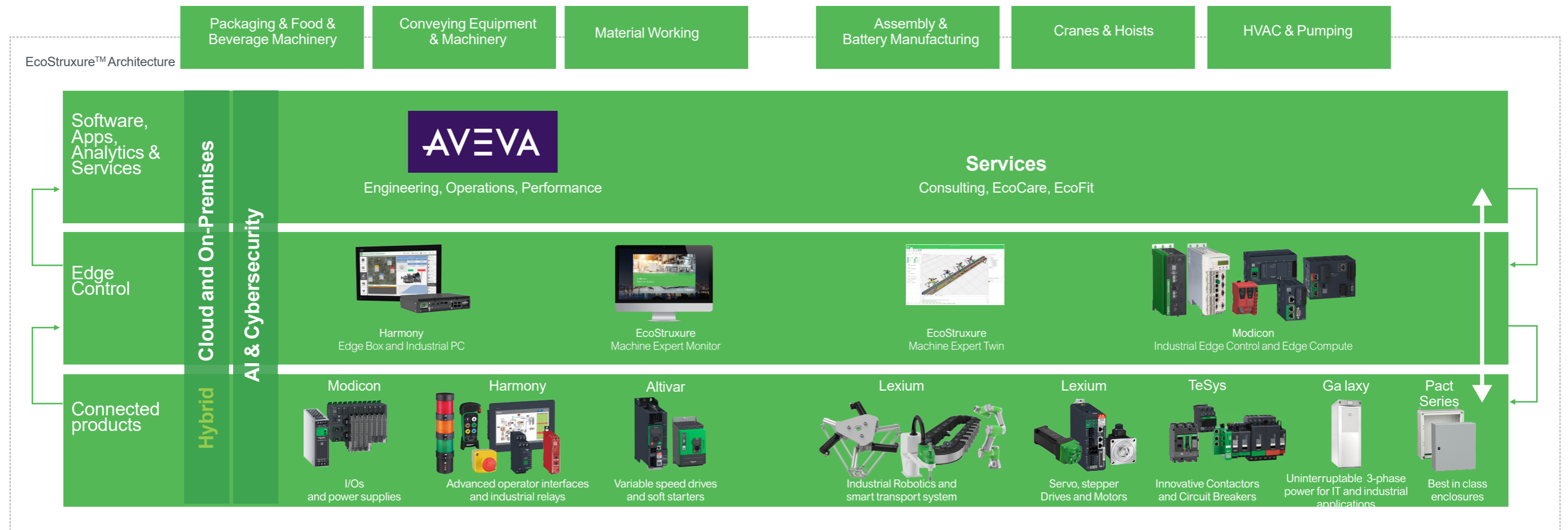
EcoStruxure Machine makes it easier for OEMs/machine builders to offer their customers smarter machines. The advent of smart machines is driven by the changing needs of end users:

- Evolving workforce
- Reducing costs
- Dynamic markets
- Shorter life cycles
- Prioritizing functional safety and cybersecurity

EcoStruxure Machine provides one solution for the whole machine life cycle:

- With Smart Design & Engineering the time to market is reduced by up to 30% using our automated engineering and the simulation capabilities
- During Commissioning & Operation of the machine, resources such as energy, material and loss can be improved, and with seamless integration to the IT world efficiency can be improved by up to 40%
- Smart Maintenance & Services reduces the time for corrective actions up to 50%

EcoStruxure™ Machine



Lexium SCARA

Ultra-compact, high-speed and precise industrial robots



Lexium SCARA robots provide precise and high-speed in Electronics, Packaging and Assembly applications.



Packaging application



Electronics application

Presentation

Applications

Schneider Electric is expanding its industrial robotic automation portfolio with the ultra-compact Lexium SCARA (Selective Compliance Articulated Robot Arm), a high-speed industrial robot with high movements accuracies, designed to improve productivity and efficiency in manufacturing and assembly processes.

Lexium SCARA excels in the following applications: Assembly

- Loading/unloading, Pick-and place
- Packaging, arial handling

Lexium SCARA is relevant in the following industries:

- Food & Beverage
- Life Sciences
- Battery manufacturing
- Electronics assembly
- Logistics
- Warehousing

It seamlessly integrates into unified control solution, enabling centralized control of multiple robots, fostering synchronization and collaborative data flow for addressing the demands of smarter, more flexible, and sustainable manufacturing.

Specifications

- Four-axis manipulation
- Three sizes of robot arms are available, giving up to three ranges of working areas, 500 mm (19.68 in), 600 mm (23.62 in) up to 700 mm (27.55 in), and two stroke lengths: 200 mm (7.87 in) and 300 mm (11.81 in).
- Max. payload capacity: 6 kg (13.23 lb)
- Rated payload: 2 kg (4.41 lb)
- Position repeatability (ISO 9283) of $\pm 0,02$ mm (± 0.0007 in)
- IP20 Protection Class, and up to IP65 with accessories type of ball screw bellow, or Cable set
- Cleanliness class: 6 according to standard ISO 14644-1 (when equipped with bellow)

Characteristics

- Power supply: 170 to 250 Vac; no derating
- Power supply: 100 to 170 Vac; derating of ~15%
- Rated/Max. power: 0.9 kW/2 kW
- Environmental:
 - Ambient temperature: 0 to 40°C (32 to 104°F),
 - Humidity: 10 to 80% (non - condensing)

Implementation

- Lexium SCARA robots are floor mounting robots. They integrate the robotic controller and the motors.
- They are equipped with one functional cable grouping the pneumatic and electrical circuits for the power, the I/Os, the Communication protocols.
- They are configurable by EcoStruxure Machine Expert, when integrated into a Schneider motion solution.

Note: Lexium SCARA robots are delivered without gripper. Grippers can be ordered by specialist manufacturers.

Embedded Industrial Ethernet Communication Protocols

- Sercos 3

Certifications

Lexium SCARA complies with the following directives and certifications.

For details on standards, see EU Declaration of Conformity/Declaration of Incorporation.

Directive

Machinery Directive	2006/42/EC
EMC Directive	2014/30/EU

Certifications

Functional Safety Certification SGS – PLd	ISO 13849-1: Safety of machinery – Safety related parts of control systems – Part 1: General principles for design
-------------------------------------------	--------------------------------------------------------------------------------------------------------------------

Markings (The currently applicable markings are visible on the product type plate.

- CE
- UKCA
- cSGSUs

Certified for North America in accordance with:

- UL 1740
- ANSI/RIA R15.06
- CAN/CSA Z434-14
- NFPA 79-2024
- CAN/CSA C22.2 No.301

Other certification marks may be applied, please get in contact with your Schneider representative

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

Presentation (continued)

Benefits

Ultra-compact, high-speed, and precise robots

- > The Lexium SCARA, with its built-in controller and precise tracking mechanisms, offers an all-in-one ultra-compact, high-speed, and precise robotic system.
- > It seamlessly integrates into existing machines or production systems with minimal downtime. Using a single motion controller, it also enhances the synchronization of several SCARA or other robots.
- > Robotic systems can be virtually designed and tested when combined with digital twin solutions, reducing costs and preventing project budget overruns.

Large workspace within a small footprint

- > The Lexium SCARA boasts one of the largest work areas within a smaller SCARA robot footprint.
- > It maximizes floor space, minimizes mounting space and electrical cabinet, and provides high speed and accuracy, leading to cost savings and reduced need for facility modifications.
- > Arm length is up to 700 mm, and z-stroke is up to 300 mm

Simple compact all-in-one solution

- > With integrated motors and a built-in controller, the Lexium SCARA simplifies installation, reduces wiring, saves space, and improves performance.
- > It also facilitates easy integration without requiring specialized robotics knowledge, allowing operators to change settings easily.

Easy upgrade to IP65 with accessories

- > Specific accessory kits enable easy upgrading to IP65 protection where there is exposure to dust, moisture, or the need for regular washdowns. This offers flexibility and cost efficiency without the need to purchase a separate IP65 version upfront, potentially reducing costs.

Fully seamless integration

- > The Lexium SCARA seamlessly integrates into a unified control system, encompassing various smart automation products and enabling precise tracking mechanisms and multi-robot orchestration.
- > Digital twin technology allows virtual design and testing before real-world implementation.

Robust support ecosystem

- > Comprehensive service contracts ensure optimal performance, minimize downtime, and provide worldwide access to skilled service technicians and spare parts.
- > The offering includes preventive maintenance, on-site support, remote technical assistance, spare parts management, extended warranty, and training programs.
- > With over 30 years of expertise in industrial robotics and automation and a network of experienced integrators, Schneider is dedicated to delivering top-quality integrated robotic solutions.

Environmental Data Program

- > The Environmental Data Program categorizes and measures product environmental attributes and footprints. Building upon the Green Premium Program, it employs a data-based methodology to provide comprehensive environmental data attributes for Schneider commercial references.
- > The Environmental Data Program covers critical information, including carbon footprints, recycled materials, energy efficiency, and end-of-life recycling options. Expanding upon the 5 attributes previously offered, this enhanced dataset now reports on 14 attributes, offering a significantly broader understanding of a product's environmental impact.
- > [Explore Environmental Data on our offer.](#)



[Environmental Data Program](#)

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

Presentation (continued)

An integrated offer

- Adding integrated robotics and advanced mechatronics allows OEMs to respond to the demands of their market by increasing machine throughput, simplifying machine design, and including advanced automation into their machine concepts
- Lexium SCARA is part of a complete motion control solution:
 - monitored by LMC Pro2 motion controllers on a Sercos bus
 - configured with Ecostruxure Machine Expert software
 - combined with Cartesian robots (Linear and multi-axis systems), Delta robots, Cobot robots, and Multicarrier Systems.

Apps, Analytics & Services

AVEVA

Engineering, Operations, Performance



[AVEVA™ Insight](#)

Make decisions with complete visibility of your operations and assets in the cloud



[Extended Reality \(XR\) Solutions](#)

It incorporates Augmented Reality (AR), Virtual Reality (VR), and Mixed Reality (MR) into a single industrial software

Edge control



[PacDrive LMC Pro2:](#)

Motion controller for automating machines/lines



[Modicon TM5](#)

Safety logic controller



[EcoStruxure Machine Expert](#)

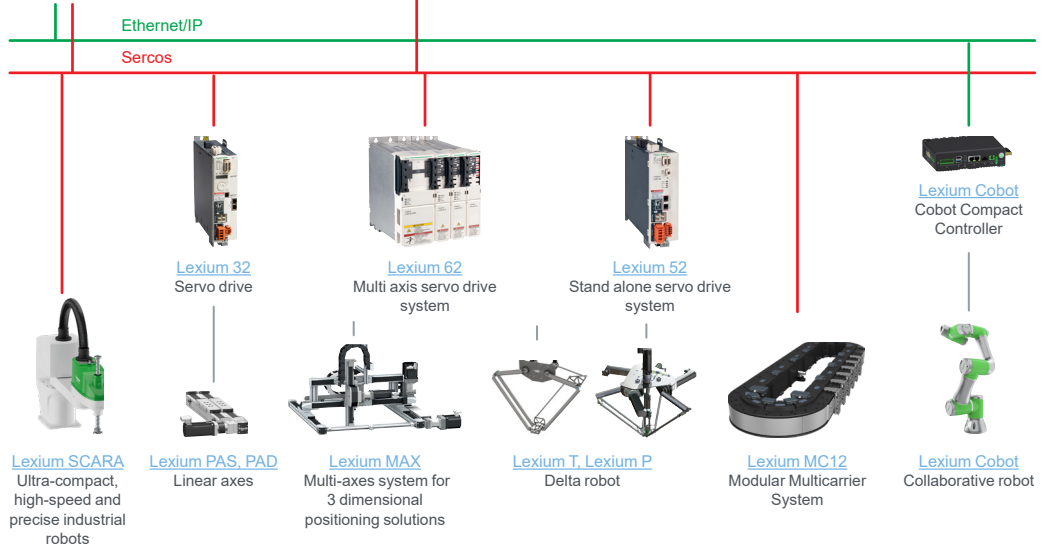
Software for developing, configuring, and commissioning the entire machine



[EcoStruxure Machine Expert Twin](#)

Scalable digital twin software suite

Connected products

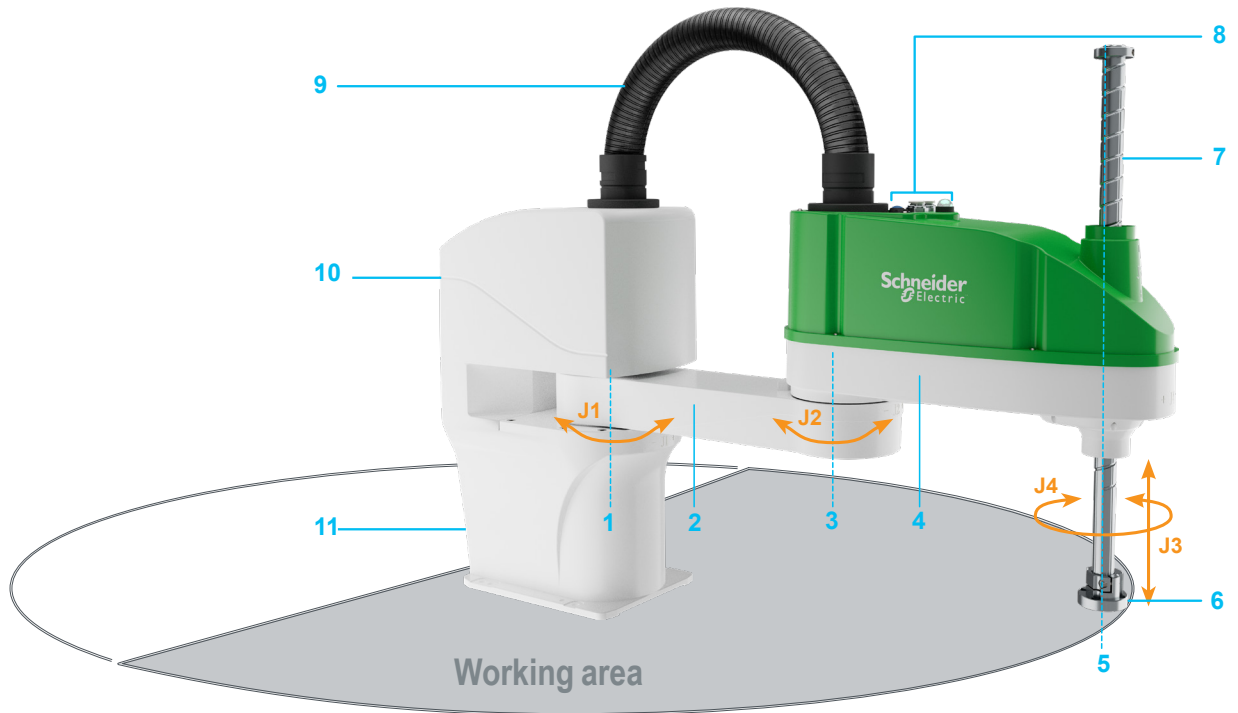


Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

Description

The SCARA robot is mainly composed of a base, two mechanical arms (inner link and outer link), an upper control cabinet, a spline shaft, a tool flange, and a corrugated pipe (including cables).



- 1 Axis **J1**: Horizontal movement (including motor)
- 2 First robotic arm (Inner link)
- 3 Axis **J2**: Horizontal movement (including motor)
- 4 Second robotic arm (Outer link) (including motor)
- 5 Axis **J3**: vertical movement, Ball screw extension and retraction control
Axis **J4**: Horizontal movement of the tool flange rotation
- 6 Tool flange (Gripper holder)
- 7 Ball screw
- 8 Status LED, brake release button and arm interface panel
- 9 Flexible tube (including cables between the interface panels, pneumatic between the interface panels, and motor control wiring)
- 10 Upper control unit with interface panel (including controller, drive, and motor)
- 11 Base equipped with connectors for power supply, a status display light, and a safety connection.
 - Six through-holes for floor mounting
 - Two dial-pin holes to position the robot accurately.

NOTE: *J1, J2, J3, and J4 labels help in programming and controlling the robot's movements accurately.*

The working area depends on the model (arm size) please refer to the Hardware guide Ref. EIO000005360.00.

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

Application High-speed and precision industrial robots for pick & place, assembly and material handling



Axis	4					
Max. Payload	6 kg (13.23 lb)					
Rated payload	2 kg (4.41 lb)					
Arm Length	J1+J2		500 mm 19.68 in	600 mm 23.62 in	700 mm 27.55 in	
	J1	225 mm 8.85 in	225 mm 8.85 in	325 mm 12.79 in	325 mm 12.79 in	425 mm 16.73 in
	J2	275 mm 10.82 in	275 mm 10.82 in	275 mm 10.82 in	275 mm 10.82 in	275 mm 10.82 in
Working Range	J1	± 130 deg	± 130 deg	± 130 deg	± 130 deg	± 130 deg
	J2	± 129 deg	± 129 deg	± 148 deg	± 148 deg	± 149 deg
	J3 (Stroke length)	200 mm 7.87 in	300 mm 11.81 in	200 mm 7.87 in	300 mm 11.81 in	200 mm 7.87 in
	J4	± 360 deg	± 360 deg	± 360 deg	± 360 deg	± 360 deg
Repeatability	J1+J2	± 0.02 mm	± 0.02 mm	± 0.02 mm	± 0.02 mm	± 0.02 mm
	J3	± 0.01 mm	± 0.01 mm	± 0.01 mm	± 0.01 mm	± 0.01 mm
	J4	± 0.01 deg	± 0.01 deg	± 0.01 deg	± 0.01 deg	± 0.01 deg
Allowable Moment of Inertia	Rated (J4)	0.01 kg/m²	0.01 kg/m²	0.01 kg/m²	0.01 kg/m²	0.01 kg/m²
	Max. (J4)	0.12 kg/m²	0.12 kg/m²	0.12 kg/m²	0.12 kg/m²	0.12 kg/m²
Mounting	Floor mounting					
Configuration software	EcoStruxure Machine Expert					
Reference	LXMRSP0650200	LXMRSP0650300	LXMRSP0660200	LXMRSP0660300	LXMRSP0670200	LXMRSP0670300
page	10	10	10	10	10	10

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots



LXMRSPO650●●●



LXMRSPO660●●●



LXMRSPO670●●●

Robots									
Common values									
Number of axes		4							
Max. payload		6 kg (13.23 lb)							
Rated payload		2 kg (4.41 lb)							
Repeatability		J1 + J2		± 0.02 mm (0.0007 in)					
		J3		± 0.01 mm (0.0004 in)					
		J4		± 0.01 deg					
Allowable Moment of inertia		J4		Rated: 0.01 kg/m ² (0.002 lb/ft ²) Max: 0.12 kg/m ² (2.46 lb/ft ²)					
Detailed values									
Working area			Working Range				Reference		Weight
J1 + J2		J1	J2		J1	J2	J3	J4	
mm	mm	mm	deg	deg	mm	deg			kg
in	in	in			in				lb
500	225	275	± 130	± 129	200	± 360	LXMRSPO650200		27.000
19.68	8.85	10.82			7.87				59.525
						300	± 360	LXMRSPO650300	27.000
						11.81			59.525
600	325	275	± 130	± 148	200	± 360	LXMRSPO660200		28.000
23.62	12.79	10.82			7.87				61.729
						300	± 360	LXMRSPO660300	28.0
						11.81			61.729
700	425	275	± 130	± 149	200	± 360	LXMRSPO670200		29.000
27.55	16.73	10.82			7.87				63.934
						300	± 360	LXMRSPO670300	29.000
						11.81			63.934

Lexium SCARA

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Accessories

Designation	To be used with	Reference	Weight kg lb
IP65 Ball screw bellows To allow robots to have an IP65 protection class	Robots with 200 mm (7.87 in.) stroke length	LXMRSPPYYYY2A1	0.400 0.88
	Robots with 300 mm (11.81 in.) stroke length	LXMRSPPYYYY3A1	0.400 0.88
IP65 Cable set To allow robots to have an IP65 protection class	Full range of SCARA robots	LXMRSPPYYYYA2	1.550 3.41
Calibration tool To ensure the robot operates with high precision and accuracy	Full range of SCARA robots	LXMRSPPYYYYA6	1.550 3.41

Related offers via catalogs

Offer type	Catalog title	Catalog reference
Engineering Software	EcoStruxure Machine Expert configuration software	DIA3ED2180701EN
	EcoStruxure Machine Expert Twin, Scalable Digital Twin software suite	DIA3ED2211202EN
Motion control	PacDrive LMC Eco/Pro2 Motion controllers for automating machines/lines	DIA7ED2160303EN
	Lexium 62 Multi axis servo drives and servo motors	DIA7ED2160305EN
Distributed I/O	Modicon TM5 High-Performance and Safe IP20 Modular I/O system	DIA3ED2131204EN
Robotics	Lexium T and P, Delta 2 and Delta 3 robots for pick & place solutions	DIA3ED2160307EN
	Lexium Cobot, Collaborative robots	DIA7ED2220801EN
	Lexium MC12, Multi carrier system	DIA7ED2210701EN
	Lexium Cartesian Robots: Portal axes, Linear tables, Cantilever axes, Multi axes systems	DIA7ED2210101EN

Lexium SCARA

Ultra-compact, high-speed and precise industrial robots

Product reference index

L	
LXMRSP0650200	10
LXMRSP0650300	10
LXMRSP0660200	10
LXMRSP0660300	10
LXMRSP0670200	10
LXMRSP0670300	10
LXMRSPYYYY2A1	11
LXMRSPYYYY3A1	11
LXMRSPYYYYYA2	11
LXMRSPYYYYYA6	11



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Schneider Electric support forum for Motion Control solutions from design, implementation to troubleshooting and more, including:

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- Robotics
- Integrated Drives
- Servo Drives and Motors
- Stepper Drives and Motors
- Motion Controllers
- Programmable Logic Controllers
- Safety PLC Controllers
- Input/Output (I/O) modules
- Engineering software

[Access the community forum](#)

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Advantage Service Plan for Robotics

Keep the movement on

Keep your Lexium Robots, Cobots, MC12 Multi Carrier, SCARA, Cartesian, and associated controllers running smoothly and efficiently with a service contract. Maintain productivity by reducing unexpected downtime. Get peace of mind from knowing that you have access to experienced service technicians and spare parts when and where you need them.



Key benefits

- Reduce costs by identifying and correcting potential issues before they cause unplanned downtime.
- Access to experts helps you maintain production, reduce downtime and get the most out of your robotic systems.
- Minimize unplanned downtime with ready access to wear and spare parts.
- Extend asset life with properly maintained robotics.

se.com/services

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Advantage Service Plan for Robotics

Key features

Preventive maintenance visit

Periodic maintenance, based on the operations performed by the robot, is essential to prevent unplanned downtime and extend asset life. During the included preventive maintenance visit, our service representatives perform a routine check-up, and all the maintenance activities needed, based on the number of operations or operating time performed.

Remote technical support

Your Advantage Service Plan provides you with access to our advanced technical support team, who can answer your robotics questions and troubleshoot a problem via phone or email during normal business hours.

On site corrective maintenance service

In the event of an incident that results in unplanned downtime for your robot that cannot be resolved remotely, our service representatives can respond on site for diagnostic and corrective maintenance activities. Programming and commissioning are not included in this service.

Preferred rate for parts

For simplified ordering, we offer parts needed for the upkeep of your robots. These parts are offered at preferential rates for our contract customers.

Extended warranty (optional service)

When ordered with the contract, you can extend the warranty for one year beyond the standard warranty.

Support coverage

Support is available for the following ranges of Schneider Electric™ robots:

- Lexium Delta P
- Lexium Delta T
- Lexium Cobots
- Lexium MC12 Multi Carrier
- Lexium SCARA
- Lexium Cartesian

Service Plans (Available with TWO tiers)

Advantage Service Plan for Robotics	Duration	Essential	Advanced
Remote technical support (8X5) - Premium	1 year	Yes	Yes
Access to MySchneider portal - Premium	1 year	Yes	Yes
Preventive Maintenance visit	1 year		Yes
Preferred rate for parts	1 year		Yes
Onsite corrective Maintenance	1 year		Yes
Optional Service			
Extended warranty - 1 year	1 year		

For more information, please contact your Schneider Electric Representative.

se.com/services

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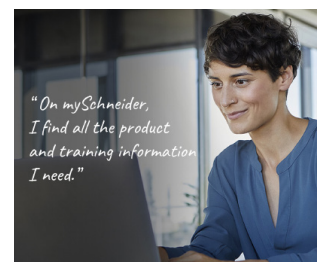
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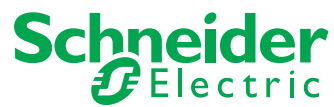
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Photos: Schneider Electric

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