

IAI
Quality and Innovation

2026 IAI ROBOT LINEUP GUIDE

Product Lineup Catalog

ELECYLINDER®
ROBO Cylinder®
Industrial robots

www.intelligentactuator.com

Available now!

Micro Cylinder

NEW

With a surprisingly compact width of just 1 cm, it supports the full electrification of equipment.

All in one!

- ✓ Ball screw
- ✓ Motor
- ✓ Encoder



* Flyer is available on IAI website. Product catalog is coming soon.

Mini 3-Finger Gripper

Easy mounting on the tool tip due to its compact size!

NEW



EC-GRTR9

RCP6-GRTR9

* Flyer is available on IAI website.

EC Ultra Large Slider Cleanroom Specification

10 new models have added to the lineup.



NEW

S18CR

100 st - 2800 st
Max. payload: 400 kg
Max. speed: 2000 mm/s

24v
AC servo
motor

* Flyer is available on IAI website.

Equipped with battery-less absolute encoder

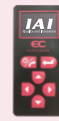
Built-in controller type

Program-less

- ELECYLINDER can be **operated only by ON/OFF signals** like solenoid valves.
- It's easy to operate for **2-point/3-point* positioning**.
- You can adjust **A (Acceleration)**, **V (Velocity)** and **D (Deceleration)** individually by input percentage. It can start/stop smoothly at high speed.

*A new "3 position mode specification" option is now available.

Digital Teaching Controllers



Built-in Digital Speed Controller Available



Wired Teaching Controller TBD-1



Wireless Teaching Controller TBD-1WL

Wire Type

ELECYLINDER® Wire Cylinder

NEW

01 Motorized and yet tiny

Size/specs equivalent to small-diameter air cylinder.

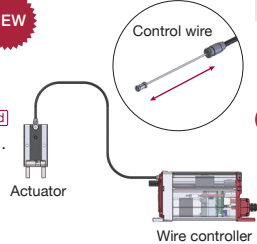
02 An industry first! New drive system Patented

Because the actuator and wire controller are separate...
The heat source can be separated.

→ **Less likely to be affected by heat.**

03 What motorization can do

Numerical setting is possible: simple & accurate



NEW EC-WER1

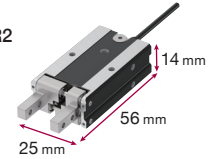
Body width (mm): 10
Stroke (mm): 10-20
Max. payload (kg): H 0.75 / V 0.25



Gripper Type

Body width (mm): 20
Stroke (mm): 4 (both sides)
Max. grip force (N): 10 (both sides)

NEW EC-WEGR2



Slider Type

Ultra Compact

Body width (mm): 35
Stroke (mm): 50-200
Max. payload (kg): H 2 / V 0.7

24V Stepper motor



EC-SL3

Standard Type

Body width (mm): 35-85
Stroke (mm): 50-600
Max. payload (kg): H 80 / V 55

24V Stepper motor



EC-(D)S□(R)



Digital Speed Controller

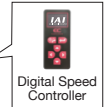
Standard Type (Long Stroke)

Body width (mm): 35-85
Stroke (mm): 200-1500
Max. payload (kg): H 80 / V 55

24V Stepper motor



EC-(D)S□A(R)



Digital Speed Controller

High-Rigidity Type

Body width (mm): 63-85
Stroke (mm): 50-2000
Max. payload (kg): H 110 / V 55

24V Stepper motor



EC-(D)S□(X)□AH(R)



Digital Speed Controller

Wide Type

Body width (mm): 100, 120
Stroke (mm): 50-800
Max. payload (kg): H 62 / V 13.5

24V Stepper motor



EC-(D)WS□
EC-(D)WS□□R



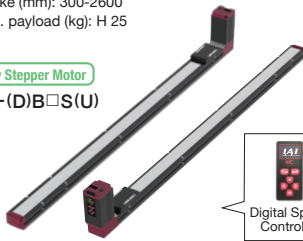
Digital Speed Controller

Belt-driven Long Type

Body width (mm): 63-89
Stroke (mm): 300-2600
Max. payload (kg): H 25

24V Stepper Motor

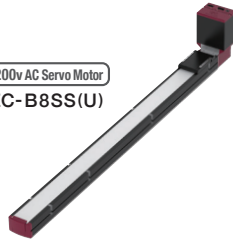
EC-(D)B□S(U)



Digital Speed Controller

200V AC Servo Motor

EC-B8SS(U)



Large Type

Body width (mm): 100-188
Stroke (mm): 100-1600
Max. payload (kg): H 400 / V 120

200V AC servo motor

EC-S□(LFR)



Body width (mm): 100-188
Stroke (mm): 700-2800
Max. payload (kg): H 400 / V 120

NEW

EC-S□X(LFR)



PSA-200
200V power supply for Large sliders

Rod Type

Standard Type

Body width (mm): 63-73
Stroke (mm): 50-300
Max. payload (kg): H 80 / V 19
Max. push force (N): 1094

24V Stepper motor



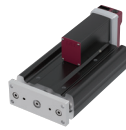
EC-(D)R□

Rod Type with Double Guide

Body width (mm): 93-148
Stroke (mm): 50-300
Max. payload (kg): H 60 / V 12.5
Max. push force (N): 449



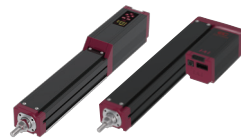
EC-SRG(C)9



EC-SRG15

Radial Cylinder®

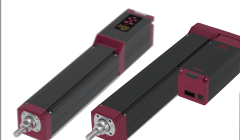
Body width (mm): 35-108
Stroke (mm): 50-800
Max. payload (kg): H 300 / V 150
Max. push force (N): 6000



EC-(D)RR□
EC-(D)RR□□R

High-Rigidity Radial Cylinder®

Body width (mm): 63-75
Stroke (mm): 50-700
Max. payload (kg): H 80 / V 28
Max. push force (N): 1094

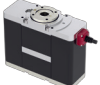
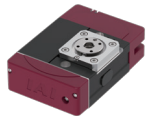
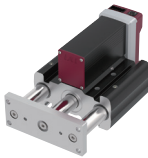
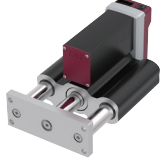


EC-(D)RR□□AH(R)

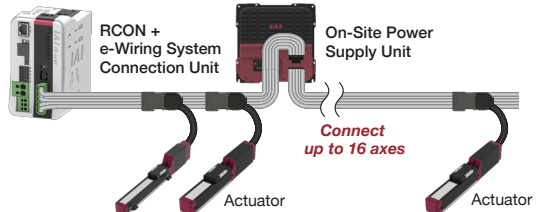
Body width (mm): 63-75
Stroke (mm): 600-1000
Max. payload (kg): H 80 / V 28
Max. push force (N): 1094

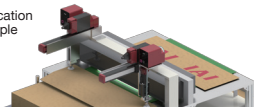
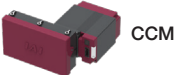


EC-(D)RR□X□AH

Rotary	Gripper	Stopper Cylinder
Rotary Type Body width (mm): 120-213.5 Max. swaying angle (deg.): 330 Max. speed (deg./s): 600 Max. torque (N·m): 25.2 Allowable moment of inertia (kg·m²): 0.49  EC-RTB4  EC-RTC	2-Finger Slide Type Body width (mm): 35-130 Max. stroke (mm): 260 (2-finger) Max. grip force (N): 1641 (both sides)  EC-GRB  EC-GRBP  EC-GRC6  EC-GRC7 3-Finger Gripper Type Body width (Ø): 138 Stroke (mm): 30 Max. grip force (N): 950 (total of 3 fingers)  EC-GRTR14  EC-GRST3  EC-GRST7	Stopper Type Body width (mm): 42-148 Stroke (mm): 10-50  EC-GDS3  EC-STC9  EC-ST9  EC-ST11  EC-ST15  EC-ST15ME

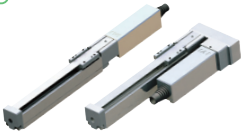
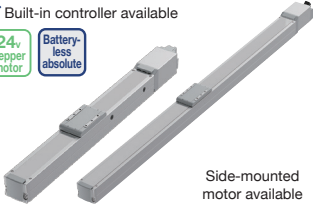
Compact (Slider/ Table/ Rod Type)			
Rod Type			
20 mm Body width (mm): 20 Stroke (mm): 25-300 Max. payload (kg): H 4 / V 1.25 Max. push force (N): 47  EC-RR2  EC-RR2R	Ultra Mini Body width (mm): 42 Stroke (mm): 10-50 Max. payload (kg): H 2 / V 0.8 Max. push force (N): 17  EC-GDB3	Mini Body width (mm): 28-112 Stroke (mm): 30-150 Max. payload (kg): H 35 / V 6.5 Max. push force (N): 310  EC-RP  EC-GS4  EC-GD	Compact Body width (mm): 36-110 Stroke (mm): 30, 50 Max. payload (kg): H 16 / V 7 Max. push force (N): 148.7  EC-CRP  EC-CGD
Slider Type		Table Type	
20 mm Body width (mm): 20 Stroke (mm): 25-300 Max. payload (kg): H 3 / V 1.5  EC-S2  EC-S2R	Ultra Mini Body width (mm): 32 Stroke (mm): 10-50 Max. payload (kg): H 1 / V 0.8 Max. push force (N): 17  EC-T3	Mini Body width (mm): 26-88 Stroke (mm): 30-150 Max. payload (kg): H 20 / V 6.5 Max. push force (N): 310  EC-TC  EC-TW	Compact Body width (mm): 32, 52.5 Stroke (mm): 30, 50 Max. payload (kg): H 8 / V 7 Max. push force (N): 148.7  EC-CTC

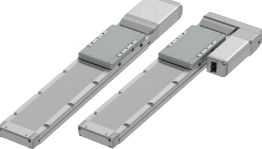
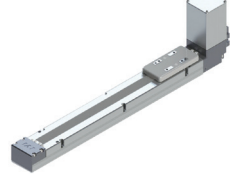
Dust / Splash -proof Specification			e-Wiring System
Slider Type Body width (mm): 63-73 Stroke (mm): 50-800 Max. payload (kg): H 51 / V 19  EC-S  EC-SW *Dust-resistant specifications. *Please contact IAI for detailed IP information of this model.	Rod Type Body width (mm): 63-73 Stroke (mm): 50-315 Max. payload (kg): H 80 / V 19 Max. push force (N): 1094  EC-R  EC-RRW IP40, IP43, IP44, IP67	Gripper Type Body width (mm): 89-137 Max. stroke (mm): Both sides 40 Max. grip force (N): Both sides 258  EC-GRBP IP54, IP55	Run the bus cable and branch off the branch cables as needed to connect to the actuators.  - Simple installation reduces labor hours - Total length of cables is shortened - On-site power supply unit makes the control panel smaller 

Cleanroom Specification			ROBO Pump®	Conveyor Control Motor
Slider Standard Type Body width (mm): 35-85 Stroke (mm): 50-1500 Max. payload (kg): H 80 / V 55  EC-(D)S IAI	Slider High-Rigidity Type Body width (mm): 63-85 Stroke (mm): 50-1500 Max. payload (kg): H 90 / V 55  EC-(D)S(X)AHCR IAI	Slider Wide Type Body width (mm): 100, 120 Stroke (mm): 50-800 Max. payload (kg): H 62 / V 13.5  EC-(D)WS IAI	Environmentally friendly. Non-pneumatic electric vacuum pump.  IP20 RP-VPM Standard type (Open to atmosphere)  IP20 RP-VPMV Air Blow type (Vacuum release) Application Example: 	3 pulley types: V-ribbed, V-belt, and round belt. Conveyor motors and rollers powered by CCM. - Controlled via PLC or R-Unit. - No stopper required.  CCM Application Example: 

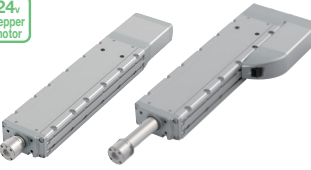
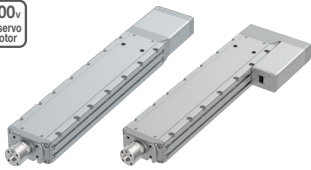
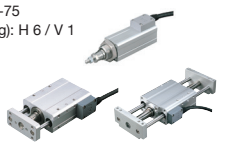
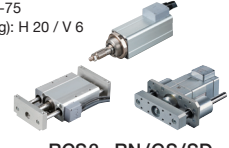
This next-generation actuator has **multi-point positioning** capability as well as the ability to change speed and acceleration, unlike anything seen with air cylinders.

Slider Type

Small Type	Standard Type	High-Rigidity Type	Wide Type
Body width (mm): 22, 28 Stroke (mm): 25-150 Max. payload (kg): H 1 ☒ Built-in controller available 24v Stepper motor 	Body width (mm): 40-85 Stroke (mm): 50-1100 Max. payload (kg): H 80 / V 55 ☒ Built-in controller available 24v Stepper motor Battery-less absolute 	Body width (mm): 63-75 Stroke (mm): 50-1500 Max. payload (kg): H 55 / V 25 ☒ Built-in controller available 24v Stepper motor Battery-less absolute  Side-mounted motor available	Body width (mm): 100-160 Stroke (mm): 50-1100 Max. payload (kg): H 100 / V 50 ☒ Built-in controller available 24v Stepper motor 
RCP3-SA2□(C/R)	RCP6(S)-SA□(C/R)	RCP6-HSA□(X)(C/R)	RCP6(S)-WSA□(C/R)

Standard Type	High-Rigidity Type	Wide Type	Standard Type	Belt-Drive Type
Body width (mm): 40-85 Stroke (mm): 50-1100 Max. payload (kg): H 90 / V 45 200v AC servo motor Battery-less absolute 	Body width (mm): 63, 75 Stroke (mm): 50-1000 Max. payload (kg): H 120 / V 50 200v AC servo motor Battery-less absolute 	Body width (mm): 100-160 Stroke (mm): 50-1100 Max. payload (kg): H 100 / V 50 200v AC servo motor Battery-less absolute 	Body width (mm): 40-58 Stroke (mm): 50-600 Max. payload (kg): H 18 / V 6 24v AC servo motor 	Body width (mm): 40-70 Stroke (mm): 300-2600 Max. payload (kg): H 16 
RCS4-SA□(C/R)	RCS4-HSA□C	RCS4-WSA□(C/R)	RCA-SA□(C/R)	RCP5-BA□(U)

Rod Type

Standard Type / Radical Cylinder®	Wide Type	Compact Type
Body width (mm): 40-85, Stroke (mm): 50-700 Max. payload (kg): H 100 / V 70 Max. push force (N): 2000 Built-in controller available      RCP6(S)-RA□(C/R) RCP6(S)-RRA□(C/R)	Body width (mm): 100-160, Stroke (mm): 50-800 Max. payload (kg): H 100 / V 70 Max. push force (N): 2000 Built-in controller available   RCP6(S)-WRA□(C/R)	Body width (mm): 15.8 Stroke (mm): 10-30 Max. payload (kg): H 0.7 / V 0.3 Max. push force (N): 2.6-5.98   RCD-RA1DA
Standard Type / Radical Cylinder®	Wide Type	
Body width (mm): 40-85 Stroke (mm): 50-700 Max. payload (kg): H 100 / V 72     RCS4-RA□(C/R) RCS4-RRA□(C/R)	Body width (mm): 100-160 Stroke (mm): 50-800 Max. payload (kg): H 100 / V 50   RCS4-WRA□(C/R)	Body width (mm): 28-72 Stroke (mm): 25-75 Max. payload (kg): H 6 / V 1   RCA2-RN/GS/SD
		Body width (mm): 46-94 Stroke (mm): 50-75 Max. payload (kg): H 20 / V 6   RCS2-RN/GS/SD

Pulse Press

Body width (mm): 40-73 Max. stroke (mm): 110-320 Max. push force (N): 2000    RCP6-RRA□R
--

Servo Press

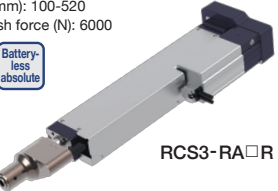
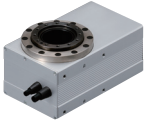
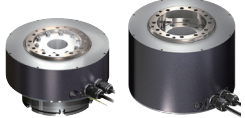
Body width (mm): 40-108 Stroke (mm): 100-520 Max. push force (N): 6000    RCS3-RA□R	Body width (mm): 130-200 Stroke (mm): 50-500 Max. push force (N): 50000    RCS2-RA□R
---	--

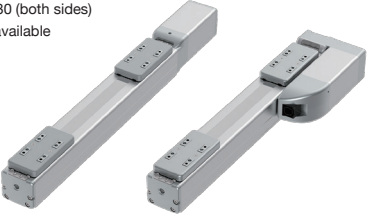
Table Type

Compact Type	Servo Motor 200V	Standard Type	
Body width (mm): 32-71 Stroke (mm): 30-50 Max. payload (kg): H 6 / V 1.5 	Body width (mm): 48-95 Stroke (mm): 50-75 Max. payload (kg): H 20 / V 6 	Body width (mm): 40-70 Stroke (mm): 25-390 Max. payload (kg): H 30 / V 24   	Body width (mm): 40-70 Stroke (mm): 25-390 Max. payload (kg): H 30 / V 24  
 RCA2-TCA/TWA/TFA	 RCS2-TCA/TWA/TFA	 RCP6(S)-TA□(C/R)	 RCS4-TA□(C/R)

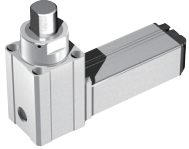
Rotary Type

Hollow Type	Flat Type	Vertical Type	Rotary Type	Direct Drive Motor
Body width (mm): 90 Max. speed (deg./s): 800 	Body width (mm): 68-114 Max. speed (deg./s): 600 	Body width (mm): 45-76 Max. speed (deg./s): 600 	Body width (mm): 85-123 Max. speed (deg./s): 800, 1200 	Body width (Ø): 180 Max. speed (deg./s): 1800
 RCP6-RTFML	 RCP2-RTC□L	 RCP2-RTB□L	 RCS2-RTC□L	 DDA-LT/LH(-B)

Gripper Type

Solenoid Type	Ultra Compact Slide Type	Thin Slide Type	Long Stroke	
Body width (mm): 26, 32 Max. stroke (mm): 4 (2-finger) Max. grip force (N): 20 (both sides)  GRS-SEG (Outer diameter grip)  GRS-MEG (Outer diameter grip)  GRS-SIG (Inner diameter grip)  GRS-MIG (Inner diameter grip)	Body width (mm): 22 Max. stroke (mm): 4 (2-finger) Max. grip force (N): 10 (both sides)   RCD-GRSNA	Body width (mm): 91, 123 Max. stroke (mm): 80 (2-finger) Max. grip force (N): 300 (both sides)    RCP6-GRT□□	Body width (mm): 58, 70 Max. stroke (mm): 260 (2-finger) Max. grip force (N): 880 (both sides)     RCP6(S)-GRST□(C/R)	
Slide Type	Lever Type	3-Finger Slide Type	3-Finger Lever Type	Rotary Chuck Type
Body width (mm): 54, 70, 80 Max. stroke (mm): 30 (2-finger) Max. grip force (N): 220 (both sides) 	Body width (mm): 54, 70, 80 Max. stroke (mm): 180 (2-finger) Max. grip force (N): 90 (both sides) 	Body width (Ø): 59, 75 Max. stroke (mm): 14 Max. grip force (N): 102 (total of 3 fingers) 	Body width (Ø): 59, 75 Max. stroke (mm): 19 Max. grip force (N): 51 (total of 3 fingers) 	Rotation capability with the rotary and gripping capability with the gripper are integrated into one unit. 
 RCP4-GRS□□	 RCP4-GRL□□	 RCP2-GR3S□	 RCP2-GR3L□	 RCP6-RTCK

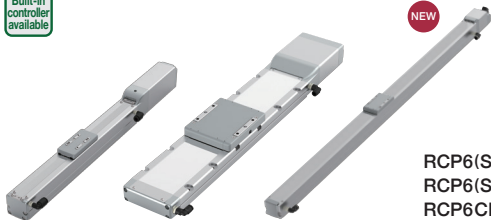
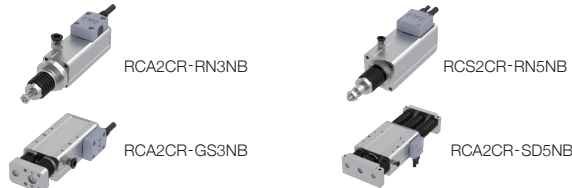
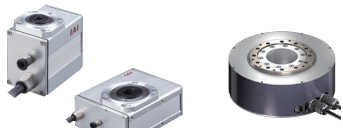
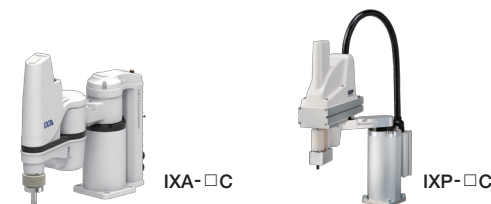
Special Application Models

Stopper Cylinder	ZR Unit (Vertical / Rotation Integrated Type)	Wrist Unit
Max. workpiece weight (kg): 25-150 Stroke (mm): 20-30 	Body width (mm): [S] 122, [M] 138 Max. payload (kg): [S] 3, [M] 6 	Body width (mm): [S] 136.5, [M] 136.5 Max. payload (kg): [S] 1, [M] 2  
 RCP4-ST	 ZR-S/M	 WU-S/M

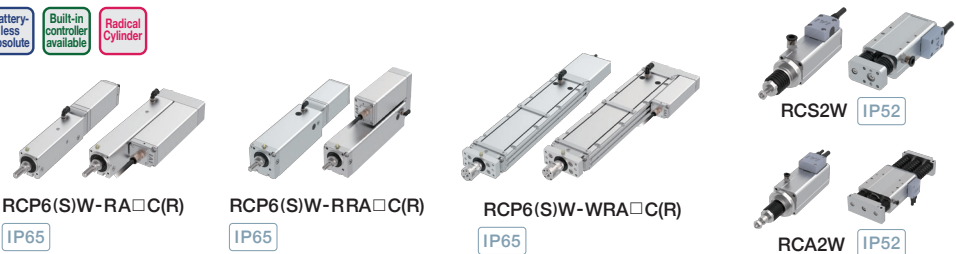
Single-axis Robot - Slider Type

High Accuracy Type		High-Rigidity Type (Iron-base)	Ball Screw Type (Standard)
Stroke (mm): 100-3000 Max. speed: 100-2500 Max. payload (kg): H 400 / V 80 200V AC servo motor Battery-less absolute		Stroke (mm): 100-1500 Max. speed: 200-2500 Max. payload (kg): H 120 / V 25	Stroke (mm): 100-1500 Max. speed: 200-2500 Max. payload (kg): H 120 / V 25
ISB/ISPB	Large type: IS(P)B-WXM(X)-750	SSPA	ISA/ISPA
Simple Dust-proof Type		Belt-drive, High-Rigidity Type	Rotating Nut Type
Stroke (mm): 100-1600 Max. speed: 120-1800 Max. payload (kg): H 120 / V 40 Battery-less absolute		Stroke (mm): 200-3200 Max. speed: 2000-3000 Max. payload (kg): H 40	Stroke (mm): 300-3000 Max. speed: 1200-2500 Max. payload (kg): H 120
ISDB/ISDPB	IFA	IF	NSA
			NS

Cleanroom Specification

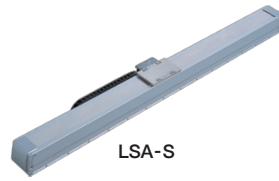
Slider Type		Rod Type			
Battery-less absolute Built-in controller available  RCP6(S)CR-SA□C RCP6(S)CR-WSA□C RCP6CR-HSA□(X)C		 RCA2CR-RN3NB RCS2CR-RN5NB RCA2CR-GS3NB RCA2CR-SD5NB RCS2CR RCA2CR			
Gripper Type		Rotary Type		SCARA Robot	
 RCP2CR-GRLS RCP2CR-GRM RCP2CR-GR3SS RCP2CR		 RCP2CR-RT DDACR		Battery-less absolute  IXA-□C IXP-□C	

Dust / Splash-proof Specification

Slider Type	Rod Type		
Battery-less absolute Built-in controller available Radical Cylinder  RCP4W-SA□C IP65 w/air purge ISWA/ISPWA IP65	 RCP6(S)W-RA□C(R) IP65 RCP6(S)W-RRR□C(R) IP65 RCP6(S)W-WRA□C(R) IP65 RCS2W IP52 RCA2W IP52		
Gripper Type	Rotary Type	SCARA Robot	
 RCP2W-GRLS IP50 RCP2W-GRM IP50 RCP2W-GR3SS IP50 RCP2W	 RCP2W-RT IP54 DDW IP66M	Battery-less absolute  IXA-4NHW IP65 except bellows parts IXP-□W IP65 except bellows parts IXA-4NSW IP65 except bellows parts	

Linear Servo Type

Body width (mm): 60-210
Stroke (mm): 40-4155
Max. speed (mm/s): 2500
Max. payload (kg): Horizontal 120
Max. rated thrust (N): 80, 400
*Horizontal mount only



LSA-S



LSAS-N



LSA-W

SCARA Robot

IXA		IXP (Power Con Type)
Standard Type / High-Speed Type	Long Arm Type	Standard Type
Arm length (mm): 180-1200 Standard cycle time (S): 0.26-0.61 Max. payload (kg): 1-50 200v AC servo motor Battery-less absolute	Arm length (mm): 180-1200 Standard cycle time (S): 0.26-0.61 Max. payload (kg): 1-50 Battery-less absolute	Arm length (mm): 180-650 Max. payload (kg): 6 24v Stepper motor Battery-less absolute
 IXA-NNN IXA-NSN	 IXA-NHN	 IXP-3N

Table Top Robot

A-Type [Movable Workpiece Type]	C-Type [Fixed Workpiece Type]
X-axis stroke (mm): 200-500 Y-axis stroke (mm): 200-500 Z-axis stroke (mm): 100-150 24v Stepper motor 24v AC servo motor Battery-less absolute	X-axis stroke (mm): 200-500 Y-axis stroke (mm): 150-450 Z-axis stroke (mm): 100-150 24v Stepper motor 24v AC servo motor Battery-less absolute
 TTA-A2 TTA-A3 TTA-A4	 TTA-C2 TTA-C3 TTA-C4

Cartesian Robot

CRS 6-axis Robot [6 degrees of freedom combining 3 cartesian and 3 rotational axes]

Y-axis Base Mounted	Z-axis Base Mounted / Y-axis Radial Cylinder	Z-axis Base Mounted / Y-axis Slider Mounted
 CRS-XBA/XBB *Gantry combination CRS-XGA-XGB Battery-less absolute	 CRS-XZCY CRS-XZCZ Battery-less absolute	 CRS-XZDY/XZEY CRS-XZDZ/XZEX Battery-less absolute

IK2 / IK3 / IK4	ICS(P)B2	ICS(P)B3	ICS(P)B4 & ICS(P)B6
Cartesian with stepper motor Robo Cylinders	Cartesian with servo motor single axis robots	Cartesian with servo motor single axis robots	Cartesian with servo motor single axis robots
 IK2 X-Y 2-axis IK3 X-Y-Z 3-axis IK2 Y-Z 2-axis IK4 X-Y-Z-R 4-axis	 X-Y 2-axis X-Z 2-axis X-Y (Y Gantry) 2-axis Y-Z 2-axis	 X-Z-Y 3-axis X-Y-Z 3-axis Y Side mounted Gantry 3-axis	 X-Y-Z-R (Rotary) 4-axis X-Y-X-Y 4-axis X-Y-Z-X-Y-Z 6-axis

Controller

R-unit

This series of unit-connecting controllers allows you to freely select and combine connected actuators and control methods.

RCON

Positioner Type
Max.16 axes



RSEL

Program Type
Max.8 axes
(16 axes for EC)



REC

ELECYLINDER Drive Unit
Max.16 axes



Positioner Type: Single-axis Controller

Position controller 24VDC/100VAC/200VAC types



PCON-CB/CFB
PCON-CYB/PLB/POB



ACON-CB
ACON-CYB/PLB/POB



DCON-CB
DCON-CYB/PLB/POB



SCON2 SU-S

14 Safety function types

Functional Safety Unit



SCON-CB/CGB



Program Type: Multi-axis Controller



**2 axes
SSEL**



**for WU/IXP
MSEL**



**NEW
XSEL2**



- CODESYS - PLC is not required
- OPC UA server standard
- EtherNet/IP scanner as standard
- Predictive & Preventive Maint. Functions
- Function blocks supported
- ELECYLINDER connection supported
- Tool function extended



**3-8 axes
XSEL**



Others

Field Networks

Our controllers support numerous field networks



Touch Panel Teaching Pendant

Position controller / Program controller common use



TB-02



TB-03

*TB-03 with wireless option is available.



TB-03E/TB-02E

*ROBO Cylinder compatibility pendant is available.

Teaching pendant with dedicated for EC power supply unit

Other Products



PSA-24(L)
Power Supply for IAI products



BKR-01
Brake Release Box

Teaching software for PC



IA-OS
For position controller



IA-101
For program controller

*Please purchase through your distributor and a download link will be sent to your valid email address.

IAI America, Inc.

USA Headquarters & Western Region (Los Angeles): 2690 W. 237th Street, Torrance, CA 90505 (310) 891-6015

Midwest Branch Office (Chicago): 110 East State Parkway, Schaumburg, IL 60173 (847) 908-1400

Southeast Branch Office (Atlanta): 1220 Kennestone Circle, Suite 108, Marietta, GA 30066 (678) 354-9470

www.intelligentactuator.com

IAI Group Headquarters and Main Factory:

1210 Iharacho, Shimizu-ku, Shizuoka City, Shizuoka Prefecture, 424-0114, JAPAN

The information contained in this product brochure may change without prior notice due to product improvements.

IAI Industrieroboter GmbH

Ober der Röh 4,
D-65824 Schwalbach am Taunus, Germany

IAI Robot (Thailand) Co., Ltd.

825 Phairojkiija Tower 7th Floor, Debaratana Rd.,
Bangna Nuea, Bangna, Bangkok 10260, Thailand

IAI (Shanghai) Co., Ltd.

SHANGHAI JIAHUA BUSINESS CENTER A8-303, 808,
Hongqiao Rd., Shanghai 200030, China