

# Discontinued and Replacement Models

Classification	Series		Discontinued time	Successor models (REPLACEMENTS) *	
Actuator	Single axis robot	DS	SA4 SA5 SA6 A4R A5R A6R	October 2008 (Power supply voltage DC24V specification) February 2021 (Power supply voltage AC100/200V specification)	RCA (Power supply voltage DC24V specification) RCS2 (Power supply voltage AC100/200V specification)
		DSCR	SA5 SA6	February 2021	RCACR (Power supply voltage DC24V specification) RCS2CR (Power supply voltage AC100/200V specification)
		SS	S M	February 2021	RCS2, RCS3
		SSCR	S M	February 2021	RCS2CR, RCS3CR
		EX	12EX	August 2007	RCP5-BA
		AS	All models	October 2003	ISB
		E/F	12E 12ED 12F 12FD	October 2003	ISB, RCA
		IS	T-X-S S-X-M S-Y-M S-Z-M M-X-S M-X-M M-X-MX M-Y-S M-Y-M M-Z-S M-Z-M L-X-S L-X-M L-X-MX L-X-UWX L-Y-S L-Y-M L-Z-S L-Z-M	August 2014	ISB
ISP	S-X-M S-Y-M S-Z-M M-X-S M-X-M M-X-MX M-Y-S M-Y-M M-Z-S M-Z-M L-X-S L-X-M L-X-MX L-X-MX L-X-UWX L-X-UWX L-Y-S L-Y-M L-Z-S L-Z-M W-X-M W-X-MX	September 2015	ISPB		

\* Refer to IAI website for the compatibility with the successor models, or contact our representative.

Notice on discontinued models  
<http://www.iai-robot.co.jp/product/discontinued/index.html>



# Discontinued and Replacement Models

Classification	Series		Discontinued time	Successor models (REPLACEMENTS) *	
Actuator	Single axis robot	ISD	S M MX L LX	September 2015	ISDB ISPDB ISDBCR ISPDBCR
		ISPD	S M MX L LX		
		ISDCR	S M MX L LX		
		ISPDCR	S M MX L LX W WX		
		FS	N□ W□ L□ HM		
	Orthogonal robot	ICSP2		September 2015	ICSB2
		ICSP3			ICSB3
		ICS2		August 2014	ICSB2
	Tabletop type robot	ICS3			ICSB3
		TT-300		August 2007	TTA
	ERC	ERC	All models	Scheduled on August 2021	ERS2
		RC	-	October 2004	RCP6
		RC-S	-		
	ROBO Cylinder	RCS	SA4 SA5 SA6 S4 S5 S6 SS SM SSR SMR RA35-GN RA35-GS RA35-GD RA45-GN RA45-GS RA45-GD RA55-GN RA55-GS RA55-GD RA35R RA45R RA55R RB7525_GN RB7525_GS RB7525_GD RB7530_GN RB7530_GS RB7530_GD RB7535_GN RB7535_GS RB7535_GD F45 F55 G20 R10, R20, R30	September 2019	RCS2/RCA

\* Refer to IAI website for the compatibility with the successor models, or contact our representative.

# Discontinued and Replacement Models

Classification	Series			Discontinued time	Successor models (REPLACEMENTS) *
Actuator	ROBO Cylinder	RCP	SA5 SA6 SS SM SSR SMR RSA RMA RSW RMW RSI RMI RSIW RMIW RSGS RMGS RSGD RMGD RSGB RMGB G10	October 2004	RCP6
			RCP2W	SA16C	November 2020
	TA	TA	28 35	December 2003	RCP3, RCP6
	TX	TX	20 28 35	February 2016	RCP3, RCP6
	DD	DD DDCR	T18S T18P H18S H18P T18CS T18CP H18CS H18CP	December 2019	DDA
Controller	DS controller	DS-S-C1		October 2008	ASEL
		SA-C1, C2, C3, C4		December 2001	ASEL
		DS-C1, C2, C3, C4			
	Super SEL Controller	S-SEL-F		August 2007	SSEL
		S-SEL-ES-1		April 2005	SSEL
		M-SEL-GS-2~4			SSEL XSEL-P/RA
		S-SEL-E-1-□ S-SEL-EDS-1-□			SSEL
		M-SEL-G-2~8 M-SEL-GDS-2~8 M-SEL-GID-2~8 M-SEL-GX-2~9			SSEL XSEL-P/RA
		SEL-A-1 A-3 A-2 A-4		October 2003	SSEL XSEL-P/RA
		SEL-B-2 B-7 B-3 B-8 B-4		October 2003	XSEL-P/RA
		SEL-H-2, 4 SEL-HAB-2, 4		October 2003	XSEL-P/RA
		SEL-D-2		December 2001	SSEL
		Multi-controller	SEL-2~4		December 2001
	Single controller	S-SEL-35/60/100/200		October 2003	SSEL
		S C-S		December 2001	SCON-CB

\* Refer to IAI website for the compatibility with the successor models, or contact our representatives.  
 (Note 1) The degree of protection for RCP2W-SA16C is IP67, while that for PCP4W-SA□C is IP65.

Classification	Series		Discontinued time	Successor models (REPLACEMENTS) *
Controller	Position controller	RCP2-C/CF	May 2014	PCON-CB/CFB
		RCS-C		SCON-CB(100V,200V) ACON-CB(24V)
		RCS-E	June 2014	ACON-CB
		ECON	May 2014	SCON-CB
		PDR		SCON-CB
		RCP-C-□	October 2004	PCON-CB
		AMEC/PMEC	Scheduled on September 2021	ACON-CYB DCON-CYB PCON-CYB
	ASEP/DSEP/PSEP			
	Controller for TA	TA-C1	December 2003	PCON-CB
	Controller for TX	TX-C1	February 2016	PCON-CB
Program controller	XSEL-J, JX	December 2017 (Plan)	XSEL-P, PX XSEL-Q, QX XSEL-RA, RAX, RAXD8 XSEL-SA, SAX, SAXD8	
	XSEL-K, KE, KET, KETX KEX, KT, KX	December 2016	XSEL-P, PX XSEL-Q, QX XSEL-RA, RAX, RAXD8 XSEL-SA, SAX, SAXD8	
Table top type	TT-300		August 2007	TTA
Display	Touch panel display	RCM-PM-01	December 2013	-
Teaching box	Simple teaching for RC	RCM-E	March 2014	TB-02
	Data setting device for RC	RCM-P		-
	Standard teaching for RC	RCM-T	August 2008	TB-02
	Teaching for XSEL	IA-T-X IA-T-X-J IA-T-X-JS IA-T-XD IA-T-XD-J IA-T-XD-JS	October 2015	TB-02
	Teaching for position controller	CONT-T/TG/TGS	Scheduled on June 2021	TB-02
	Teaching for program controller	SEL-T/TD/TG	Scheduled on June 2021	TB-02

\* Refer to IAI website for the compatibility with the successor models, or contact our representative.