

Previous Model Conversion Table [ERC, RCP2, RCP2CR, RCP2W]

Previous Product Model			New Product Model		Note
Series	Model	Model		Model	
ERC	RA54	ERC-RA54-I-PM-③-④-⑤	→	ERC2-RA6C-I-PM-③-④-NP-⑤	
	RA54GD	ERC-RA54GD-I-PM-③-④-⑤	→	ERC2-RGD6C-I-PM-③-④-NP-⑤	
	RA54GS	ERC-RA54GS-I-PM-③-④-⑤	→	ERC2-RGS6C-I-PM-③-④-NP-⑤	
	RA64	ERC-RA64-I-PM-③-④-⑤	→	ERC2-RA7C-I-PM-③-④-NP-⑤	
	RA64GD	ERC-RA64GD-I-PM-③-④-⑤	→	ERC2-RGD7C-I-PM-③-④-NP-⑤	
	RA64GS	ERC-RA64GS-I-PM-③-④-⑤	→	ERC2-RGS7C-I-PM-③-④-NP-⑤	
	SA6	ERC-SA6-I-PM-③-④-⑤	→	ERC2-SA6C-I-PM-③-④-NP-⑤	
	SA7	ERC-SA7-I-PM-③-④-⑤	→	ERC2-SA7C-I-PM-③-④-NP-⑤	
RCP2	BA6	RCP2-BA6-I-PM-54-④-P1-⑤	→	RCP2-BA6-I-42P-54-④-P1-⑤	
		RCP2-BA6-A-PM-54-④-P1-⑤	→	RCP2-BA6-I-42P-54-④-P1-⑤	For use with Simple Absolute unit
	BA6U	RCP2-BA6U-I-PM-54-④-P1-⑤	→	RCP2-BA6U-I-42P-54-④-P1-⑤	
		RCP2-BA6U-A-PM-54-④-P1-⑤	→	RCP2-BA6U-I-42P-54-④-P1-⑤	For use with Simple Absolute unit
	BA7	RCP2-BA7-I-PM-54-④-P1-⑤	→	RCP2-BA7-I-42P-54-④-P1-⑤	
		RCP2-BA7-A-PM-54-④-P1-⑤	→	RCP2-BA7-I-42P-54-④-P1-⑤	For use with Simple Absolute unit
	BA7U	RCP2-BA7U-I-PM-54-④-P1-⑤	→	RCP2-BA7U-I-42P-54-④-P1-⑤	
		RCP2-BA7U-A-PM-54-④-P1-⑤	→	RCP2-BA7U-I-42P-54-④-P1-⑤	For use with Simple Absolute unit
	GRS	RCP2-GRS-I-PM-1-10-P1-⑤	→	RCP2-GRS-I-20P-1-10-P1-⑤	
	GRM	RCP2-GRM-I-PM-1-14-P1-⑤	→	RCP2-GRM-I-28P-1-14-P1-⑤	
	GR3LS	RCP2-GR3LS-I-PM-30-1X-P1-⑤	→	RCP2-GR3LS-I-28P-30-19-P1-⑤	
	GR3LM	RCP2-GR3LM-I-PM-30-1X-P1-⑤	→	RCP2-GR3LM-I-42P-30-19-P1-⑤	
	GR3SS	RCP2-GR3SS-I-PM-30-10-P1-⑤	→	RCP2-GR3SS-I-28P-30-10-P1-⑤	
	GR3SM	RCP2-GR3SM-I-PM-30-14-P1-⑤	→	RCP2-GR3SM-I-42P-30-14-P1-⑤	
	HSM	RCP2-HSM-I-PM-30-④-P1-⑤	→	RCP2-HS8C-I-86P-③-④-P2-⑤	
	HSMR	RCP2-HSMR-I-PM-30-④-P1-⑤	→	RCP2-HS8R-I-86P-③-④-P2-⑤	
	RFA	RCP2-RFA-I-PM-③-④-P1-⑤	→	RCP2-RA10C-I-86P-③-④-P2-⑤	
	RFW	RCP2-RFW-I-PM-③-④-P1-⑤	→	RCP2W-RA10C-I-86P-③-④-P2-⑤	
	RMA	RCP2-RMA-I-PM-③-④-P1-⑤	→	RCP2-RA6C-I-56P-③-④-P1-⑤	
		RCP2-RMA-A-PM-③-④-P1-⑤	→	RCP2-RA6C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	RMGD	RCP2-RMGD-I-PM-③-④-P1-⑤	→	RCP2-RGD6C-I-56P-③-④-P1-⑤	
		RCP2-RMGD-A-PM-③-④-P1-⑤	→	RCP2-RGD6C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	RMGS	RCP2-RMGS-I-PM-③-④-P1-⑤	→	RCP2-RGS6C-I-56P-③-④-P1-⑤	
		RCP2-RMGS-A-PM-③-④-P1-⑤	→	RCP2-RGS6C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	RMW	RCP2-RMW-I-PM-③-④-P1-⑤	→	RCP2W-RA6C-I-56P-③-④-P1-⑤	
		RCP2-RMW-A-PM-③-④-P1-⑤	→	RCP2W-RA6C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	RPA	RCP2-RPA-I-PM-1-④-P1-⑤	→	RCP2-RA2C-I-20P-1-④-P1-⑤	
	RSA	RCP2-RSA-I-PM-③-④-P1-⑤	→	RCP2-RA4C-I-42P-③-④-P1-⑤	
		RCP2-RSA-A-PM-③-④-P1-⑤	→	RCP2-RA4C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	RSGD	RCP2-RSGD-I-PM-③-④-P1-⑤	→	RCP2-RGD4C-I-42P-③-④-P1-⑤	
		RCP2-RSGD-A-PM-③-④-P1-⑤	→	RCP2-RGD4C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	RSGS	RCP2-RSGS-I-PM-③-④-P1-⑤	→	RCP2-RGS4C-I-42P-③-④-P1-⑤	
RCP2-RSGS-A-PM-③-④-P1-⑤		→	RCP2-RGS4C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit	

* ③ is the lead, ④ is the stroke, and ⑤ is the cable length.

Previous Product Model			New Product Model		Note
Series	Model	Model		Model	
RCP2	RSW	RCP2-RSW-I-PM-③-④-P1-⑤	→	RCP2W-RA4C-I-42P-③-④-P1-⑤	
		RCP2-RSW-A-PM-③-④-P1-⑤	→	RCP2W-RA4C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	RTB	RCP2-RTB-I-PM-③-330-P1-⑤	→	RCP2-RTB-I-28P-③-330-P1-⑤	
	RTC	RCP2-RTC-I-PM-③-330-P1-⑤	→	RCP2-RTC-I-28P-③-330-P1-⑤	
	RXA	RCP2-RXA-I-PM-③-④-P1-⑤	→	RCP2-RA3C-I-28P-③-④-P1-⑤	
		RCP2-RXA-A-PM-③-④-P1-⑤	→	RCP2-RA3C-I-28P-③-④-P1-⑤	For use with Simple Absolute unit
	RXGD	RCP2-RXGD-I-PM-③-④-P1-⑤	→	RCP2-RGD3C-I-28P-③-④-P1-⑤	
		RCP2-RXGD-A-PM-③-④-P1-⑤	→	RCP2-RGD3C-I-28P-③-④-P1-⑤	For use with Simple Absolute unit
	SA5	RCP2-SA5-I-PM-③-④-P1-⑤	→	RCP2-SA5C-I-42P-③-④-P1-⑤	
		RCP2-SA5-A-PM-③-④-P1-⑤	→	RCP2-SA5C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA5R	RCP2-SA5R-I-PM-③-④-P1-⑤	→	RCP2-SA5R-I-42P-③-④-P1-⑤	
		RCP2-SA5R-A-PM-③-④-P1-⑤	→	RCP2-SA5R-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA6	RCP2-SA6-I-PM-③-④-P1-⑤	→	RCP2-SA6C-I-42P-③-④-P1-⑤	
		RCP2-SA6-A-PM-③-④-P1-⑤	→	RCP2-SA6C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA6R	RCP2-SA6R-I-PM-③-④-P1-⑤	→	RCP2-SA6R-I-42P-③-④-P1-⑤	
		RCP2-SA6R-A-PM-③-④-P1-⑤	→	RCP2-SA6R-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA7	RCP2-SA7-I-PM-③-④-P1-⑤	→	RCP2-SA7C-I-56P-③-④-P1-⑤	
		RCP2-SA7-A-PM-③-④-P1-⑤	→	RCP2-SA7C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	SA7R	RCP2-SA7R-I-PM-③-④-P1-⑤	→	RCP2-SA7R-I-56P-③-④-P1-⑤	
		RCP2-SA7R-A-PM-③-④-P1-⑤	→	RCP2-SA7R-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	SS	RCP2-SS-I-PM-③-④-P1-⑤	→	RCP2-SS7C-I-42P-③-④-P1-⑤	
		RCP2-SS-A-PM-③-④-P1-⑤	→	RCP2-SS7C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SSR	RCP2-SSR-I-PM-③-④-P1-⑤	→	RCP2-SS7R-I-42P-③-④-P1-⑤	
		RCP2-SSR-A-PM-③-④-P1-⑤	→	RCP2-SS7R-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SM	RCP2-SM-I-PM-③-④-P1-⑤	→	RCP2-SS8C-I-56P-③-④-P1-⑤	
		RCP2-SM-A-PM-③-④-P1-⑤	→	RCP2-SS8C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	SMR	RCP2-SMR-I-PM-③-④-P1-⑤	→	RCP2-SS8R-I-56P-③-④-P1-⑤	
		RCP2-SMR-A-PM-③-④-P1-⑤	→	RCP2-SS8R-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
RCP2 CR	HSM	RCP2CR-HSM-I-PM-30-④-P1-⑤	→	RCP2CR-HS8C-I-86P-30-④-P2-⑤	
	SA5	RCP2CR-SA5-I-PM-③-④-P1-⑤	→	RCP2CR-SA5C-I-42P-③-④-P1-⑤	
		RCP2CR-SA5-A-PM-③-④-P1-⑤	→	RCP2CR-SA5C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA6	RCP2CR-SA6-I-PM-③-④-P1-⑤	→	RCP2CR-SA6C-I-42P-③-④-P1-⑤	
		RCP2CR-SA6-A-PM-③-④-P1-⑤	→	RCP2CR-SA6C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit
	SA7	RCP2CR-SA7-I-PM-③-④-P1-⑤	→	RCP2CR-SA7C-I-56P-③-④-P1-⑤	
		RCP2CR-SA7-A-PM-③-④-P1-⑤	→	RCP2CR-SA7C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit
	SS	RCP2CR-SS-I-PM-③-④-P1-⑤	→	RCP2CR-SS7C-I-42P-③-④-P1-⑤	
RCP2CR-SS-A-PM-③-④-P1-⑤		→	RCP2CR-SS7C-I-42P-③-④-P1-⑤	For use with Simple Absolute unit	
SM	RCP2CR-SM-I-PM-③-④-P1-⑤	→	RCP2CR-SS8C-I-56P-③-④-P1-⑤		
	RCP2CR-SM-A-PM-③-④-P1-⑤	→	RCP2CR-SS8C-I-56P-③-④-P1-⑤	For use with Simple Absolute unit	
RCP2W	SA16	RCP2W-SA16-I-PM-③-④-P1-⑤	→	RCP2W-SA16C-I-86P-③-④-P1-⑤	

* ③ is the lead, ④ is the stroke, and ⑤ is the cable length.

Previous Model Conversion Table [RCS]

Previous Product Model			New Product Model	Note
Series	Model	Model	Model	
RCS	F45	RCS-F45-①-30-H-④-⑤	→ N/A	
		RCS-F45-①-30-M-④-⑤	→ N/A	
		RCS-F45-①-30-L-④-⑤	→ N/A	
	F55	RCS-F55-①-②-H-④-⑤	→ RCS2-F5D-①-②-16-④-T2 (T1)-⑤	
		RCS-F55-①-②-M-④-⑤	→ RCS2-F5D-①-②-8-④-T2 (T1)-⑤	
		RCS-F55-①-②-L-④-⑤	→ RCS2-F5D-①-②-4-④-T2 (T1)-⑤	
	G20	RCS-G20-I-60-5-④-⑤	→ RCS2-GR8-I-60-5-④-T2 (T1)-⑤	
	RA35	RCS-RA35-I-20-GN-H-④-⑤	→ (RCA-RA3C-I-20-10-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GN-M-④-⑤	→ (RCA-RA3C-I-20-5-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GN-L-④-⑤	→ (RCA-RA3C-I-20-2.5-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GS-H-④-⑤	→ (RCA-RGS3C-I-20-10-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GS-M-④-⑤	→ (RCA-RGS3C-I-20-5-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GS-L-④-⑤	→ (RCA-RGS3C-I-20-2.5-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GD-H-④-⑤	→ (RCA-RGD3C-I-20-10-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GD-M-④-⑤	→ (RCA-RGD3C-I-20-5-④-A1-⑤)	Not compatible
		RCS-RA35-I-20-GD-L-④-⑤	→ (RCA-RGD3C-I-20-2.5-④-A1-⑤)	Not compatible
	RA35R	RCS-RA35R-I-20-GN-H-④-⑤	→ (RCA-RA3R-I-20-10-④-A1-⑤)	Not compatible
		RCS-RA35R-I-20-GN-M-④-⑤	→ (RCA-RA3R-I-20-5-④-A1-⑤)	Not compatible
		RCS-RA35R-I-20-GN-L-④-⑤	→ (RCA-RA3R-I-20-2.5-④-A1-⑤)	Not compatible
	RA45	RCS-RA45-①-30-GN-H-④-⑤	→ (RCA-RA4C-①-30-12-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GN-M-④-⑤	→ (RCA-RA4C-①-30-6-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GN-L-④-⑤	→ (RCA-RA4C-①-30-3-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GS-H-④-⑤	→ (RCA-RG3SC-①-30-12-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GS-M-④-⑤	→ (RCA-RG3SC-①-30-6-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GS-L-④-⑤	→ (RCA-RG3SC-①-30-3-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GD-H-④-⑤	→ (RCA-RGD4C-①-30-12-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GD-M-④-⑤	→ (RCA-RGD4C-①-30-6-④-A1-⑤)	Not compatible
		RCS-RA45-①-30-GD-L-④-⑤	→ (RCA-RGD4C-①-30-3-④-A1-⑤)	Not compatible
	RA45R	RCS-RA45R-①-30-GN-H-④-⑤	→ (RCA-RA4R-①-30-12-④-A1-⑤)	Not compatible
		RCS-RA45R-①-30-GN-M-④-⑤	→ (RCA-RA4R-①-30-6-④-A1-⑤)	Not compatible
		RCS-RA45R-①-30-GN-L-④-⑤	→ (RCA-RA4R-①-30-3-④-A1-⑤)	Not compatible
	RA55	RCS-RA55-①-②-GN-H-④-⑤	→ (RCS2-RA5C-①-②-16-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GN-M-④-⑤	→ (RCS2-RA5C-①-②-8-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GN-L-④-⑤	→ (RCS2-RA5C-①-②-4-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GS-H-④-⑤	→ (RCS2-RGS5C-①-②-16-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GS-M-④-⑤	→ (RCS2-RGS5C-①-②-8-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GS-L-④-⑤	→ (RCS2-RGS5C-①-②-4-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GD-H-④-⑤	→ (RCS2-RGD5C-①-②-16-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GD-M-④-⑤	→ (RCS2-RGD5C-①-②-8-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55-①-②-GD-L-④-⑤	→ (RCS2-RGD5C-①-②-4-④-T2 (T1)-⑤)	Not compatible
	RA55R	RCS-RA55R-①-60-GN-H-④-⑤	→ (RCS2-RA5R-①-60-16-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55R-①-60-GN-M-④-⑤	→ (RCS2-RA5R-①-60-8-④-T2 (T1)-⑤)	Not compatible
		RCS-RA55R-①-60-GN-L-④-⑤	→ (RCS2-RA5R-①-60-4-④-T2 (T1)-⑤)	Not compatible

* ① is the encoder type, ② is the motor type, ③ is the lead, ④ is the motor type, and ⑤ is the cable length.

Previous Product Model			New Product Model	Note
Series	Model	Model	Model	
RCS	RB7525	RCS-RB7525-I-60-□-H-④-⑤	→	N/A
		RCS-RB7525-I-60-□-M-④-⑤	→	N/A
	RB7530	RCS-RB7530-I-②-GN-H-④-⑤	→	RCS2-SRA7BD-I-②-12-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GN-M-④-⑤	→	RCS2-SRA7BD-I-②-6-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GN-L-④-⑤	→	RCS2-SRA7BD-I-②-3-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GS-H-④-⑤	→	RCS2-SRGS7BD-I-②-12-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GS-M-④-⑤	→	RCS2-SRGS7BD-I-②-6-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GS-L-④-⑤	→	RCS2-SRGS7BD-I-②-3-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GD-H-④-⑤	→	RCS2-SRGD7BD-I-②-12-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GD-M-④-⑤	→	RCS2-SRGD7BD-I-②-6-④-T2 (T1)-⑤
		RCS-RB7530-I-②-GD-L-④-⑤	→	RCS2-SRGD7BD-I-②-3-④-T2 (T1)-⑤
		RB7535	RCS-RB7535-I-②-GN-H-④-⑤	→
	RCS-RB7535-I-②-GN-M-④-⑤		→	RCS2-SRA7BD-I-②-8-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GN-L-④-⑤		→	RCS2-SRA7BD-I-②-4-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GS-H-④-⑤		→	RCS2-SRGS7BD-I-②-16-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GS-M-④-⑤		→	RCS2-SRGS7BD-I-②-8-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GS-L-④-⑤		→	RCS2-SRGS7BD-I-②-4-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GD-H-④-⑤		→	RCS2-SRGD7BD-I-②-16-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GD-M-④-⑤		→	RCS2-SRGD7BD-I-②-8-④-T2 (T1)-⑤
	RCS-RB7535-I-②-GD-L-④-⑤	→	RCS2-SRGD7BD-I-②-4-④-T2 (T1)-⑤	
	R10	RCS-R10-I-60-18-300-⑤	→	RCS2-RT6-I-60-18-300-T2 (T1)-⑤-L
	R20	RCS-R20-I-60-18-300-⑤	→	RCS2-RT6R-I-60-18-300-T2 (T1)-⑤-L
	R30	RCS-R30-I-60-4-300-⑤	→	RCS2-RT7R-I-60-4-300-T2 (T1)-⑤-L
	SA4	RCS-SA4-①-20-H-④-⑤	→	RCA-SA4D-①-20-10-④-A1-⑤
		RCS-SA4-①-20-M-④-⑤	→	RCA-SA4D-①-20-5-④-A1-⑤
		RCS-SA4-①-20-L-④-⑤	→	RCA-SA4D-①-20-2.5-④-A1-⑤
	SA5	RCS-SA5-①-20-H-④-⑤	→	RCA-SA5D-①-20-12-④-A1-⑤
		RCS-SA5-①-20-M-④-⑤	→	RCA-SA5D-①-20-6-④-A1-⑤
		RCS-SA5-①-20-L-④-⑤	→	RCA-SA5D-①-20-3-④-A1-⑤
	SA6	RCS-SA6-①-20-H-④-⑤	→	RCA-SA6D-①-20-12-④-A1-⑤
		RCS-SA6-①-20-M-④-⑤	→	RCA-SA6D-①-20-6-④-A1-⑤
		RCS-SA6-①-20-L-④-⑤	→	RCA-SA6D-①-20-3-④-A1-⑤
	SS	RCS-SS-①-60-H-④-⑤	→	RCS2-SS7C-①-60-12-④-T2 (T1)-⑤
		RCS-SS-①-60-M-④-⑤	→	RCS2-SS7C-①-60-6-④-T2 (T1)-⑤
	SSR	RCS-SSR-①-60-H-④-⑤	→	RCS2-SS7R-①-60-12-④-T2 (T1)-⑤
		RCS-SSR-①-60-M-④-⑤	→	RCS2-SS7R-①-60-6-④-T2 (T1)-⑤
	SM	RCS-SM-①-②-H-④-⑤	→	RCS2-SS8C-①-②-20-④-T2 (T1)-⑤
		RCS-SM-①-②-M-④-⑤	→	RCS2-SS8C-①-②-10-④-T2 (T1)-⑤
	SMR	RCS-SMR-①-②-H-④-⑤	→	RCS2-SS8R-①-②-20-④-T2 (T1)-⑤
		RCS-SMR-①-②-M-④-⑤	→	RCS2-SS8R-①-②-10-④-T2 (T1)-⑤

* ① is the encoder type, ② is the motor type, ③ is the lead, ④ is the motor type, and ⑤ is the cable length.