

RX series is a high speed and high performance with top and bottom coverstitch machine of cylinder bed (circumference 280mm), which is uniquely designed by us. This series has wide range of models which are 1 needle (for hemming of jeans) to 4 needle (RX9804D), and also, possible to be applied to various kinds of operations like plain stitch, covering, hemming, attaching elastic, attaching pre-closed elastic to men's briefs, and so on. Also, available for models equipped with Puller, right knife, left knife and so on. Stitch length can be adjusted by a pushbutton easily (Max. about 4mm, 6 stitch/inch). A maximum sewing speed is 6000rpm, so the productivity will be upgraded.



Subclass RX-CL: Simultaneous Covering and Folding for overlock seam
 RX-ALK: Machine with a fabric trimmer built in to the left of the needles for hemming
 RX-PLK: Machine with rear puller and a fabric trimmer built in to the left of the needles for inserting elastic
 RX-PHK: Machine with rear puller and a fabric trimmer built in to the right of the needles for attaching predosed elastic
 RX-J-CD: Machine with three ply hemming folder and condense stitch mechanism
 UF: Machine with upper feed mechanism

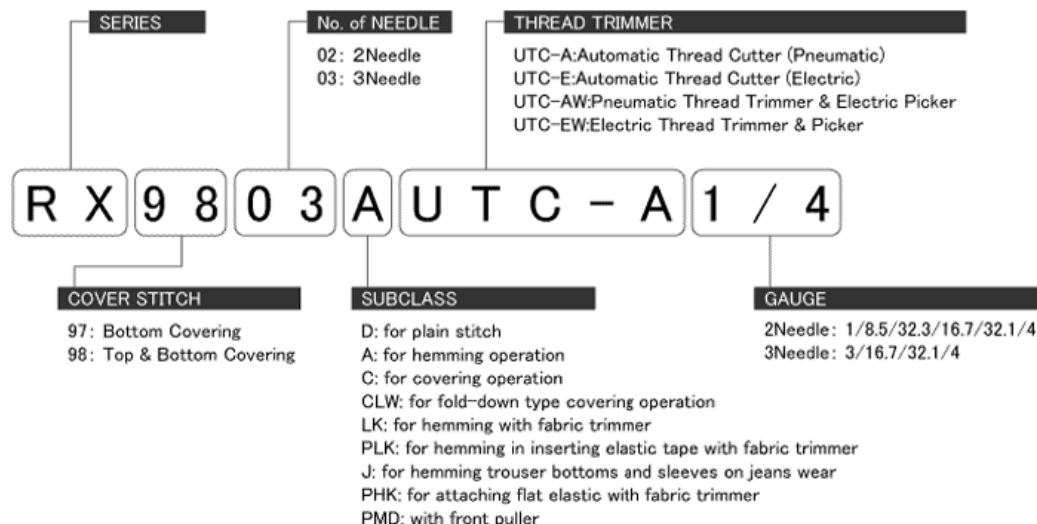
Option UTC-A (UTC-E): Pneumatic-Automatic upper and lower thread trimmer (or electric type)
 UTC-AW (UTC-EW): Pneumatic-Automatic under thread trimmer (or electric type) + electric wiper

RX SERIES

Cover stitch machine ► PRODUCTS INFORMATION

TOP&BOTTOM COVER STITCH

MODEL NUMBERING SYSTEM



SPECIFICATION

Model	Sewn Type	Q'ty	Q'ty	Needle		Gauge (inch)	Feeding (stitch/inch)	Differential	Stitch length (mm)	Upper feed dog stroke (mm)	Lifting (mm)	Stroke (mm)	s.p.m
				Organ	Schmetz								
				UYx128GAS	UYx128GAS	7/32.							

RX9803D		3	5	10~14	65~90	1/4	6~16	0.3~2.9			6	33	6000
RX9803DW		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32	6~16	0.3~2.9			6	33	6000
RX9803DW- UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32,	6~16	0.3~2.9			6	33	6000
RX9802A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	6~16	0.3~2.9			6	33	6000
RX9802A- UTC-AW		2	3	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32	6~16	0.3~2.9			8	33	6000
RX9803A- UTC-AW		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	6~16	0.3~2.9			8	33	6000
RX9802A- UTC-A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9802A- UTC-EW		2	3	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			8	33	6000
RX9803A- UTC-EW		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	6~16	0.3~2.9			8	33	6000
RX9802A- UTC-E		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803A- UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	6~16	0.3~2.9			6	33	6000
RX9802C		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803C		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803CLW		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803C- UTC-AW		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			8	33	6000
RX9802C- UTC-A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803C- UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000

	605											
RX9803C-UTC-EW	 407	3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			8	33 6000
RX9802C-UTC-E	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33 6000
RX9803C-UTC-E	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 6000
RX9803-CHD	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 6000
RX9803-CHD-UTC-A	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 6000
RX9803-CHD-UTC-E	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 6000
RX9802P	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 4800
RX9803P	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9803PMD		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32,	6~16	0.3~2.9			6	33 4800
RX9803P-UTC-AW	 407	3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9802P-UTC-A	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 4800
RX9803P-UTC-A	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9803P-UTC-EW	 407	3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9802P-UTC-E	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 4800
RX9803P-UTC-E	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9802-ALK	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 5500
RX9803ALK	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33 5500
RX9802-ALK-UTC-A	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 5500
RX9803-ALK-UTC-A	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33 5500
RX9802-PLK	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 4800
RX9803-PLK	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33 4800
RX9802-PLK-UTC-A	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	5/32, 3/16	6~16	0.3~2.9			6	33 4800
RX9803-PLK-				UYx128GAS	UYx128GAS	7/32,						

UTC-A		3	3	10~14	65~90	1/4	8~16	0.3~2.9			6	33	4800
RX9804D		4	6	SM1014H 10S	MY1014H 65	6.4mm	8~16	0.3~2.9			6	31	4000
RX9804D- UTC-A		4	6	SM1014H 10S		6.4mm	8~16	0.3~2.9			6	31	4000
RX9701J		1	2	TVX5 21			6~11				8	34	4000
RX9701J-CD- UTC		1	2	TVX5 21			6~11				8	34	4000
RX9803-AHD		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803- AHD-UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9703- PGHK		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9703- PEHK-UTC		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9703- PGHK-UTC-A		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9703- PEHK-UTC-A		3	4	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9803- PHK-UTC		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9803- PHK-UTC-AW		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9			5	33	4800
RX9803- AHD-UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9			6	33	6000
RX9803A-UF		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803A-UF- UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803A-UF- UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803C-UF		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803C- UF-UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803C- UF-UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9802A-UF		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9802A-UF- UTC-A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9802A-UF- UTC-E		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9802C-UF		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500

	602												
RX9802C-UF-UTC-A	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9802C-UF-UTC-E	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.3~2.9	1~7	3.5~6	6	33	5500
RX9803-ALK-UF	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9	1~7	3.5~6	6	33	6000
RX9803-ALK-UF-UTC-A	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.3~2.9	1~7	3.5~6	6	33	6000
RXS9803A-UTC-A	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	6~16	0.3~2.9			6	33	6000