

WX series is a flatbed, high speed, high performance, with top and bottom coverstitch that have from 1 needle (model LX) to 4 needles (model WX-8803-1S). It is possible to be applied for many types of fabric and operation like plain stitch, covering, attaching elastic lace, taping, attaching pocket facing, shell stitching plus tape binding, and so on. Stitch length can be adjusted by pushbutton easily (Max. about 4mm, 6 stitch/ inch). This series is most suitable for knit fabrics in order to produce uniform, flexible and beautiful stitch formation.



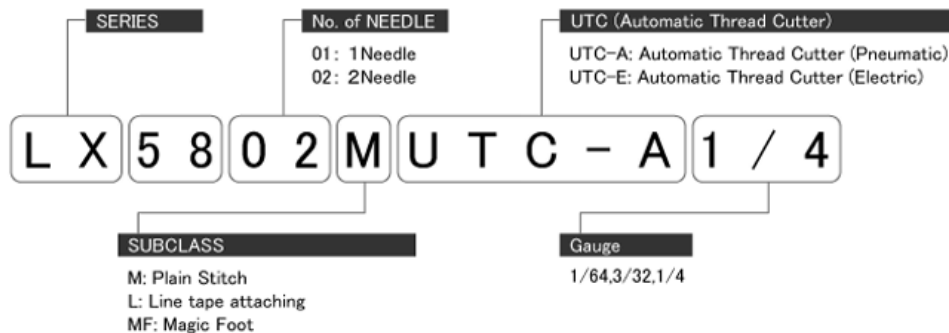
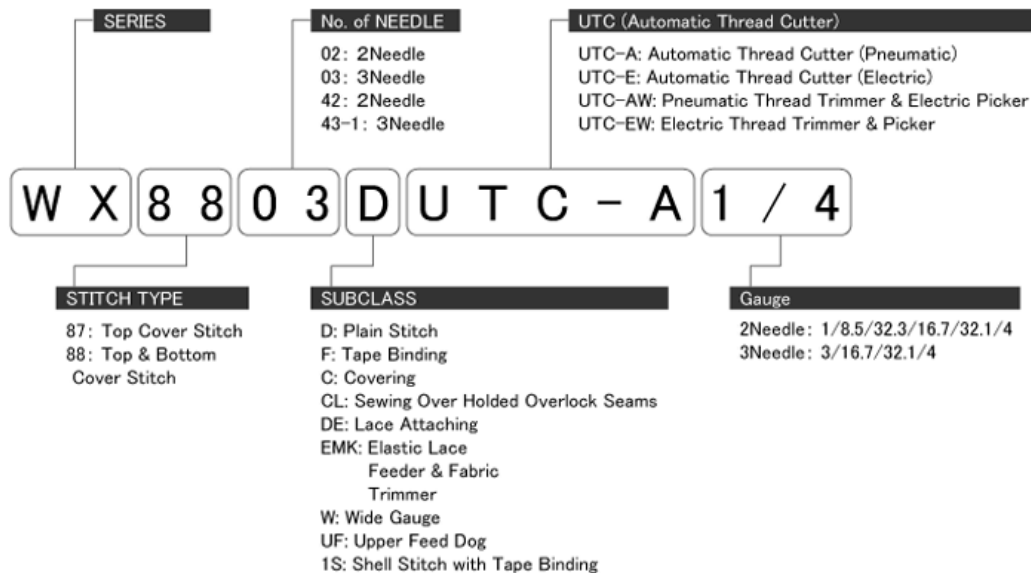
- Subclass** EMK: Elastic feeding device + front fabric cutter
 UF: Machine with (Top) upper feed dog (Top and bottom differential feed machine)
 S: Shell stitching plus tape binding (easy to change 3 kinds of shell size)
 WX-8842-1: Coverstitch machine for attaching pocket facings
 L: 2 Needle Attaching line tapes machine
- 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
 MC-30A (MC-30E): Pneumatic type tape cutting device (or Electric type)
 CS-1: Automatic vacuum chain cutter

WX, LX 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								
WX8802C		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803C		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803CL (W)		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8802C-UTC-A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803C-UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8802C-UTC-E		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803C-UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803D-33		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	33	6000
WX8802D		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803D		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2			6	31	6000
WX8803DW		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803DW-33L		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.7~2			6	31	6000
WX8802D-UTC-A		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803D-UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2			6	31	6000
WX8802D-UTC-E		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803D-UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2			6	31	6000
WX8803F-33		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	33	6000
WX8803F-33L		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	6~16	0.7~2			6	33	6000

WX8802F		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	8~16	0.7~2			6	31	6000
WX8803F		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2			6	31	6000
WX8802EMK		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 5/32, 3/16, 7/32, 1/4	8~16	0.7~2			5	31	5000
WX8803EMK		3	5	UYx128GAS 10~14	UYx128GAS 65~90	3/16, 7/32, 1/4	8~16	0.7~2			5	31	5000
LX5801		1	2	UYx128GAS 10~14	UYx128GAS 65~90		8~16	0.7~2			8	31	6000
LX5801-SP		1	2	UYx128GAS 10~14	UYx128GAS 65~90		7~16	0.7~2			8	31	600
LX5801-UTC-A		1	2	UYx128GAS 10~14	UYx128GAS 65~90		8~16	0.7~2			8	31	6000
LX5801-UTC-AB		1	2	UYx128GAS 10~14	UYx128GAS 65~90		8~16	0.7~2			8	31	6000
LX5801-UTC-E		1	2	UYx128GAS 10~14	UYx128GAS 65~90		8~16	0.7~2			8	31	6000
LX5802M		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/4 (6.4mm)	8~16	0.7~2			8	31	6000
LX5802L		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/4 (6.4mm)	8~16	0.7~2			8	31	6000
LX5802MF		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/32 (2.4mm)	8~16	0.7~2			8	31	6000
LX5802TMF		2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/64	8~16	0.7~2			8	31	6000
WX8803-DE		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2			6	31	6000
WX8842		2	5	UYx128GAS 10~14	UYx128GAS 65~90	6.4mm	7~16	0.7~2			4.5	31	5000
WX8842-1		3	7	UYx128GAS 10~14	UYx128GAS 65~90	2.4mmX 6.4mm	7~16	0.7~2			4.5	31	5000
WX8803D-UF		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803D-UF-UTC-A		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803D-UF-UTC-E		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803F-UF		3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4, 3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8802D-UF		2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
				UYx128GAS	UYx128GAS								

WX8802A-UF	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803A-UF	 605	3	5	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803AH-UF	 605	3	5	UYx128GAS 18		1/4	6~16		1~7	3.5~6	6	33	5000
WX8802D-UF-UTC-A	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8802D-UF-UTC-E	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	3/16	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8802F-UF	 602	2	4	UYx128GAS 10~14	UYx128GAS 65~90	1/8, 3/16,	8~16	0.7~2	1~7	3.5~6	6	33	5500
WX8803-1S	 605, 401	4	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32X4mm	8~16	0.7~2			6	31	4500
WX8802-1S	602, 401	3	6	UYx128GAS 10~14	UYx128GAS 65~90	3.5mmX4mm	8~16	0.7~2			6	31	4500