

This new smocking machine with high speed and stabilized performance is just released from KANSAI who has a reputation in the field of Decorative sewing machine. Most suitable for hemming and taping such as lady's wear, children's wear, underwear, sportswear and so on. 6 kinds of standard cams are available as the conventional model.

Very easy to change the cam. No need to adjust the spreaders.

The smocking threads fit with the fabric naturally by adopting dual oscillating spreaders.



MMX SERIES

Double chain stitch decorative machine ▶ PRODUCTS INFORMATION

DECORATION

MODEL NUMBERING SYSTEM

M M X 3 3 0 3 F

SERIES

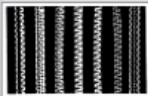
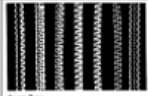
No. of NEEDLE

SUBCLASS















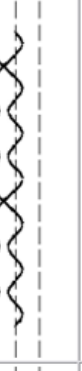

02: 2Needle
03: 3Needle

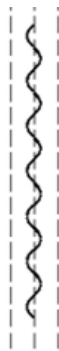












D: Plain Stitch
F: Tape Binding









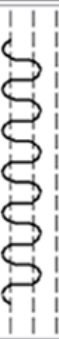




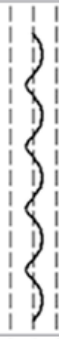
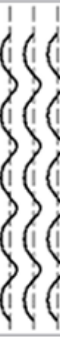






SPECIFICATION

Model	Sewn Type	Q'ty	Q'ty	Needle		Gauge (inch)	Feeding (stitch/inch)	Differential	Lifting	Stroke (mm)	s.p.m
				Organ	Schmetz						
MMX3303D	 407	3	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2	6	31	3500
MMX3303F	 407	3	7	UYx128GAS 10~14	UYx128GAS 65~90	7/32, 1/4	8~16	0.7~2	6	31	3000

○ ○ ○ Upper spreader
○ ○ Lower spreader

CAM No.								
No.7 PART No. 04-357								

<p>No.8 PART No. 04-358</p>								
<p>No.9 PART No. 04-359</p>								

CAM No.								
<p>No.10 PART No. 04-360</p>								
<p>No.12 PART No. 04-362</p>								
<p>No.13 PART No. 04-363</p>	