MO-1200QVP





Lay-in Thread Tension

throughout the machine make threading easy and efficient. No wrapping, just follow the color coded thread path.



Automatic Rolled Hemming

can be created quickly and easily with built-in fingertip control. There is no need to change the throat plate or foot.



Adjustable Stitch Length

by simply turning dial located on the exterior right hand side within the range of 1 to 4mm.



Number of Threads	2 / 3 / 4 Threads
Needle	Schmetz 130 / 705H Nm 70, 80, 90
Standard Overlock Width	Left Needle: 5-7mm
	Right Needle: 3-5mm
	Rolled Hem: 1.8-2.2mm
Stitch Length	1-4mm (Standard: 2.5mm)
Differential Feed	0.7-2.0 Ratio
Presser Foot Lift	5mm / 7 . 5mm
Sewing Speed	Maximum 1,500spm

Lower Looper Threader

allows for easy threading in seconds. Just slide the thread into the slot and snap the looper into place.



Cutting Width

can be adjusted quickly for perfect seams and rolled edges.



Differential Feed

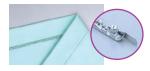
is easily controlled and adjusted by a dial located on the exterior right hand side.



Standard Specifications

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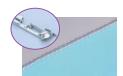








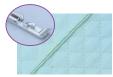
Optional Attachments





Beading Presser Foot

Curved Beading Presser Foot





Piping Presser Foot

Gathering Presser Foot



Universal Blind Stitch Presser Foot





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JUKI ECO PRODUCTS This is an eco-friendly product which complies JUKI ECO PRODUCTS standards for protecting the environment.



●The sewing machine complies with the "JUKI Group Green Procurement Guidelines" on the use of hazardous substances, which is stricter than other restrictions, such as those of the RoHS Directive.

For details of JUKI PRODUCTS, refer to: http://www.juki.co.jp/eco_e/index.html

*The RoHS Directive is an EU Directive limiting the use of 6 hazardous substances (lead, hexavalent chromium, mercury, cadmium, PBB and PBDB) in electrical and electronic equipment. The Juki Green Procurement Guideline is the voluntarily established criteria to eliminate not only the aforementioned six substances, but also other ones which also adversely affect the environment.