STANDARD SPECIFICATIONS

	M0-623	MO-644D	M0-654DE	M0-655		
Sewing Speed	Maximum 1,500 spm					
Number of Threads	2/3 Threads	2/3/4 Threads	2/3/4 Threads	2/3/4/5 Threads		
Needle	Household Machine Size 11 or 14					
Overlocking Width	Standard: 4 mm Rolled Hem: 1.0 - 1.5 mm	Left Needle: 6 mm / Right Needle: 4 mm Rolled Hem: 2 mm	Left Needle: 6 mm / Right Needle: 4 mm Rolled Hem: 2 mm	Chain Needle: 10 mm Left Needle: 6 mm / Right Needle: 4 mm Rolled Hem: 2 mm		
Stitch Length	1 - 4 mm (Standard: 2.5 mm) / Rolled Hem: 1.0 - 1.5 mm					
Differential Feed	— 0.7 - 2.0 Ratio					
Tension	Industrial Type Dial / 1 Rotation					
Built-In Rolled Hemming	2 or 3 Thread	Right (Narrow) or Left (Wide) Needle / 2 or 3 Thread				
Flatlock	2 or 3 Thread	Right or Left Needle / 2 or 3 Thread		2 or 3 Thread		
Universal Presser Foot	Tape, Ribbon, Narrow Elastic Application					
Presser Foot Lift	5 mm					
Dimensions	270 mm (w) x 260 mm (d) x 295 mm (h)	270 mm (w) x 340 mm (d) x 295 mm (h)	270 mm (w) x 345 mm (d) x 295 mm (h)	315 mm (w) x 345 mm (d) x 295 mm (h)		
Weight	7.0 Kg	(15 lbs)	7.0 Kg (15 lbs)	7.2 Kg (15.5 lbs)		

STITCH VARIATIONS

Model			STATE OF THE PARTY	Market and the state of the sta	7	-	7		Marin 200 line	
	2-Thread Chainstich	5-Thread Safety Stitch	4-Thread Overlock	3-Thread Flatlock	3-Thread Narrow Overlock- 4mm	Frill 3-Thread Rolled Hem w/ Diff. Feed	3-Thread Rolled Hem	3-Thread Overlock	2-Thread Rolled Hem	2-Thread Overcast
M0-623				_	_		_	_	_	_
MO-644D			_	_	_	_	_	_	_	_
MO-654DE			_	_	_	_	_	_	_	_
M0-655	_	_	_	_	_	_	_	_	_	_

MACHINE COMPARISON

	M0-623	MO-644D	MO-654DE	MO-655
Adjustable Stitch Length	Standard			
Lower Knife Adjustment	Standard			
Heavy Duty Knife System	Standard			
Automatic Rolled Hemming	Standard			
Sewing Light	Standard			
Mulit-purpose Foot	Standard			
Sewing Width Gauge	Standard			
Color-Coded Threading Guides	Standard			
Thread Tension Dials	Standard			
2/3 Thread Converter	Opti	Optional Standard		dard
Adjustable Differential Feed	n/a		Standard	
Lower Looper Threader	n/a Standard		dard	
Chain Looper Threader	n/a		Standard	
Auxiliary Bed	n/a		Standard	



JUKI CORPORATION

2-11-1 Tsurumaki, Tama-shi, Tokyo 206-8551, Japan http://www.juki.co.jp

Subject to change without prior notice

1204(W)



M0-600 Series

Home Serge

JUKI

JUKI HOME SERGERS ARE EASY-TO-USE AND ARE KNOWN FOR THEIR INDUSTRIAL MACHINE TECHNOLOGY AND HIGH QUALITY STITCHING



A World Leader in Sewing Machine Technology

HOME INDUSTRIAL TECHNOLOGY



M0-655

2-Needle, 2/3/4/5 Thread Overlock with Automatic Rolled Hemming, Differential Feed and Chainstitch



With this 5 thread serger you can meet new sewing challenges with a wide range of overlock stitch variations. The MO-655 performs a 2-thread chainstitch making it possible to sew a secure 5-thread safety stitch as well as differential feed and automatic rolled hemming!

MO-654DE

2-Needle, 2/3/4 Thread Overlock with Automatic Rolled Hemming and Differential Feed



Expand your sewing capabilities with the MO-654DE 4-thread machine offering a variety of stitch selections as well as differential feed and automatic rolled hemming. Create the latest fashion styles and home décor items sewing light to heavy weight fabrics.





M0-644D

2-Needle, 2/3/4 Thread Overlock with Automatic Rolled Hemming and Differential Feed



Let your creativity soar with one of Juki's most popular machines. This 4-thread overlock with differential feed and automatic rolled hemming was designed with economy and performance in mind to sew all the popular overlock stitch variations.

1-Needle, 2/3 Thread Overlock with Automatic Rolled Hemming



A beginner or advanced sewer can create simple projects or elegant fashions with the MO-623 single needle, 2/3 thread serger with automatic rolled hemming. Designed with Juki industrial technology, this economical unit gives unbelievable serger performance.



FEATURES

Adjustable Stitch Length

by simply turning the knob located inside the machine within the range of 1 to 4 mm. (MO-623/644D).

For MO-654DE/655 models a convenient turn dial is located on the exterior right hand side.



M0-623/644D



MO-654DE/655

Differential Feed

is easily controlled and adjusted by a dial located on the exterior, left hand side of the machine.

For MO-654DE/655 models the turn dial is located on the exterior right hand side.



MO-644D MO-654DE/655

Automatic Rolled Hemming

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



Lower Looper Threader

allows for easy threading in seconds simply slide your thread into a slot and snap the looper back in place. (MO-654DE/655 only)



Lower Knife Adjustment Knob

adjusts the lower knife quickly to change the width of fabric in the seam allowance, for perfect seams and rolled edges.







Heavy-Duty Knife System operates with a dedicated drive to assure consistent and easy cutting of light to heavy weight fabrics.



Upper Knife Releasing System

removes the upper knife so that threading is made safer and easier.



Multi-Purpose Foot

comes equipped with a slotted tape guide which can be used to sew woven tape, elastic, sequins and ribbon.



Color-Coded Threading Guides

throughout the machine make threading easy and efficient.



Chain Looper Threader

is out of the way when serging. To thread, simply push a button and the looper snaps down for easy threading. (MO-655 only)





OPTIONAL ATTACHMENTS

Blind Stitch Presser Foot: Part No. A9810-634-0A0A (For use with right needle only)



Universal Blind Stitch Presser Foot:

Part No. A9521-634-0A0A (For use with left or right needle)



Elasticator Presser Foot: Part No. A9815-655-0A0A



Cording Presser Foot:

Part No. A9820-655-0A0A



Beading Presser Foot: Part No. A9870-634-0A0A



Piping Presser Foot: Part No. A9865-655-0A0A



Gathering Presser Foot: Part No. A9860-655-0A0B



Curved Beading Presser Foot Part No. A9511-634-0A0A



Attachments are also available in 3, 6 and 8 piece sets

Create the latest fashions or decorative home items and crafts with the MO-600 Series **Home Sergers.**

