MO-644D

2-NEEDLE, 2/3/4 THREAD OVERLOCK SEWING MACHINE WITH BUILT-IN ROLLED HEMMING AND DIFFERENTIAL FEED

MO-644

2-NEEDLE, 2/3/4 THREAD OVERLOCK SEWING MACHINE WITH BUILT-IN ROLLED HEMMING

MO-623

1-NEEDLE, 2/3 THREAD OVERLOCK SEWING MACHINE WITH BUILT-IN ROLLED HEMMING



Garnet Line HOME SERGERS



Juki Lock Home Sergers Are Easy To Use, And Are Known For Their **High Quality Sewing Performance**









Tailored Serging



Evening Wear

Perfect For Clothing, Home Decorating & Crafts

OPTIONAL ATTACHMENTS TO ENHANCE YOUR SEWING CAPABILITIES



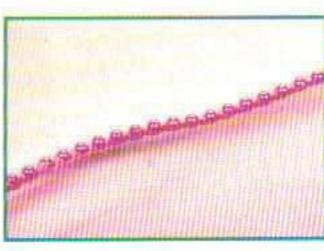
2/3 Thread Converter



Elasticator Presser Foot



Blind Stitch Presser Foot

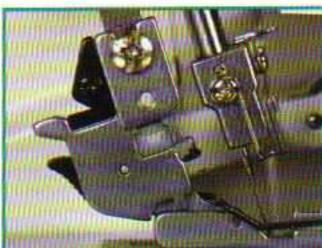


Beading Presser Foot





Gathering Presser Foot



Snap On/Snap Off Presser Foot Replacement

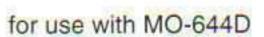


Piping Presser Foot



for use with MO-644/644D





☐ FEATURES AT A GLANCE

Item	MO-644D	MO-644	MO-623
Sewing Speed	Maximum 1,500 s.p.m.		
Number of Threads	2/3/4 Threads		2/3 Threads
Needle -	Household Machine Size 11 or 14		
Overlocking Width	Left Needle: 8 mm / Right Needle: 4 mm Rolled Hem: 2 mm		Standard: 4 mm Rolled Hem: 1.0 - 1.5 mm
Stitch Length	1 - 4 mm (Standard: 2.5 mm) / Rolled Hem: 1.0 - 1.5 mm		
Differential Feed	0.07 : 2.0 Ratio		
Tension	Industrial Type Dial / 1 Rotation		
Built-In Rolled Hemming	Right (Narrow) or Left (Wide) Needle / 2 or 3 Thread		Right Needle / 2 or 3 Thread
Flatlock	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 340 mm (p) x 295 mm (н)		270 mm (w) x 260 mm (p) x 295 mm (н)
Weight	7.0 kg (15 lbs)		





California Division

14518 Best Avenue Santa Fe Springs, CA 90670 Phone: (310) 483-5355

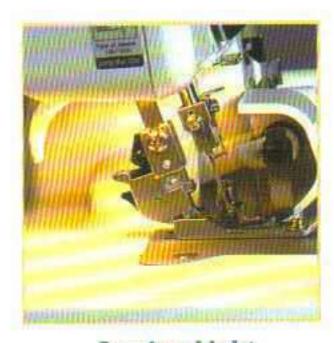
Fax: (310) 404-4194

YOUR AUTHORIZED JUKI DEALER

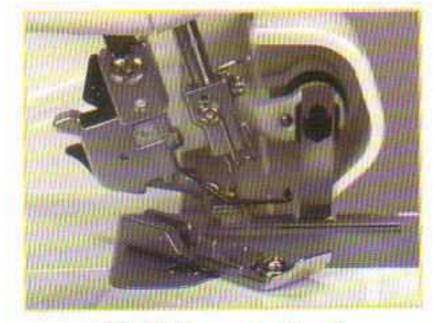
5 Haul Road Wayne, NJ 07470 Phone: (201) 633-7200 Fax: (201) 633-9629

Corporate Headquarters

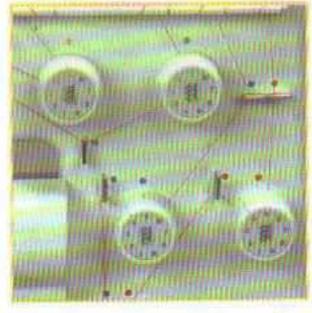
Juki Technology Makes Serging Accurate And Easy



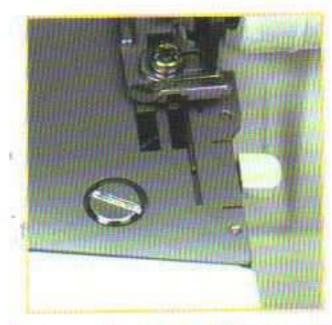
Sewing Light is placed to give optimum lighting to the fabric and needle areas.



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



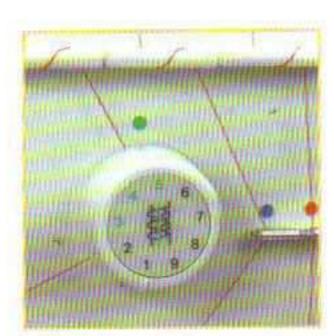
Color-Coded Threading Guides throughout the machine make threading easy and efficient.



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



Electronic Foot Control

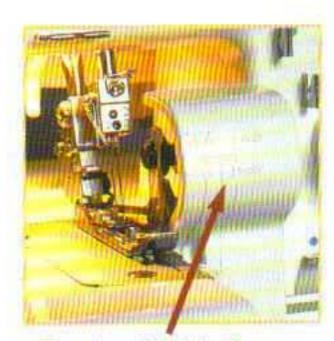


1-Rotation Thread Tension Dials with normal tensions highlighted for simple, consistent tension adjustment.



Easy Dial Knife Adjustment The upper knife is completely self-adjusting.





Sewing Width Gauge is conveniently located on the guard cover for easy access.



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



Differential Feed Dial is controlled and adjusted by a dial conveniently located on the outside, lefthand side of the machine (MO-644D only).



Adjustable Stitch Length by simply turning the knob inside the machine within the range of 1 to 4 mm.

Perfect for the Beginner or Advanced Sewer

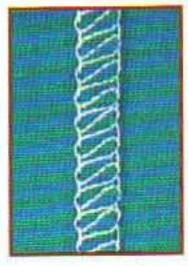
With the Garnet Line of home sergers, a beginner or experienced sewer can create simple sportswear or elegant evening wear with unbelievable ease. Expand your range of design and technique with the easy to operate, durable and dependable Juki Locks. These models handle the latest materials and threads to assist you in sewing the most fashionable apparel for the entire family, as well as accessories, crafts and home decorating items. The Garnet Line was developed with all types of sewing in mind, at a price you can afford. Choose one of three models available and get a precious serger at semi-precious



4-Thread Overlock



3-Thread Wide Overlock



3-Thread Narrow Overlock



prices!

Decorative Flatlock And Rolled Hem Accessory



Rolled Hemming And Gathering Techniques



Wearable Art And **Tailored Serging**



Flatlock Seam And Wearable Art