

**MO-50e**

**JUKI®**

# Easy to use even for beginners! Overlock Sewing Machine.



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

# MO-50e



Waste Collector





## Adjustable Differential Feed

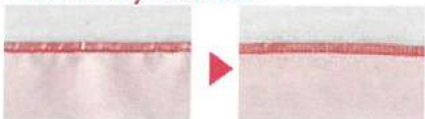
is easily controlled and adjusted by a dial located on the exterior, left hand side of the machine.



### Stretchy fabrics

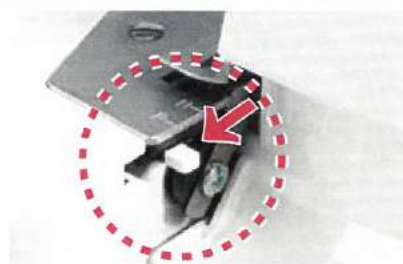


### Crinkly fabrics



## 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.



### Overlock



### Rollled hem



## Automatic Lower Looper Threading



allows for easy threading in seconds— simply push the automatic threader up and then thread goes through automatically.

## Adjustable Lower Knife



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

## Retractable Upper Knife



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

## Lay-in Type Thread Tension Slots



throughout the machine make threading easy and efficient.

## Adjustable Stitch Length



turn dial is located on the exterior right hand side within the range of 1 to 4 mm.

## Sewing Light



## Waste Collector



## Standard Specifications

Sewing Speed	1,300 spm
Number of Threads	3/4 Threads
Needle	ELX705
Standard Overlock Width	Left Needle: 6mm Right Needle: 4mm Rolled Hem: 2mm
Stitch Length	1-4mm (Standard: 2.5mm)
Differential Feed	0.8-2.0 Ratio
Built-in Rolled Hemming	Right Needle/3 Thread
Decorative Flatlock	Right or Left Needle/3 Threads
Presser Foot Lift	max 6mm
Dimensions	292mm(w)×295mm(d)×290mm(h)
Weight	7.4kg

**JUKI®**

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Juki Corporation operates an environmental management system to promote and conduct the following as the company engages in the research, development, design, sales, distribution, and maintenance of industrial sewing machines, household sewing machines, industrial robots, etc., and in the provision of sales and maintenance services for data entry systems:

- (1) The development of products and engineering processes that are safe to the environment
- (2) Green procurement and green purchasing
- (3) Energy conservation (reduction in carbon-dioxide emissions)
- (4) Resource saving (reduction of papers purchased, etc.)
- (5) Reduction and recycling of waste
- (6) Improvement of logistics efficiency (modal shift and improvement of packaging, packing, etc.)

## Optional Attachments

Blind Stitch Foot  
Part No. 40131946



Elasticator Foot  
Part No. 40131947



Beading Foot  
Part No. 40131949



Piping Foot  
Part No. 40131950



Gathering Foot  
Part No. 40131948



Taping Foot  
Part No. 40131951



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