

ADVANCED

# MJ-3400

INDUSTRIAL SEWING  
MACHINE

SINGLE NEEDLE LOCK  
STITCH MACHINE FOR  
MAKING COLLAR CUFF ETC.  
AUTOJIG MACHINE



DELIVERING THE EXCELLENCE  
MADE IN KOREA



DESIGNED FOR  
**SMOOTH &  
CONSISTENCY**

IN OUTSTANDING  
PRODUCTIVITY WITH  
BEST EFFICIENCY

INVENTED IN



# MJ-3400

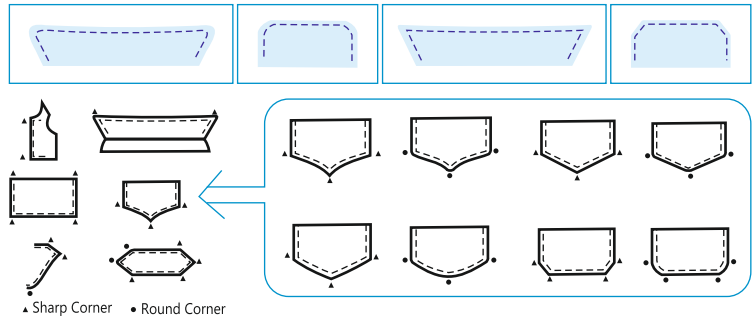
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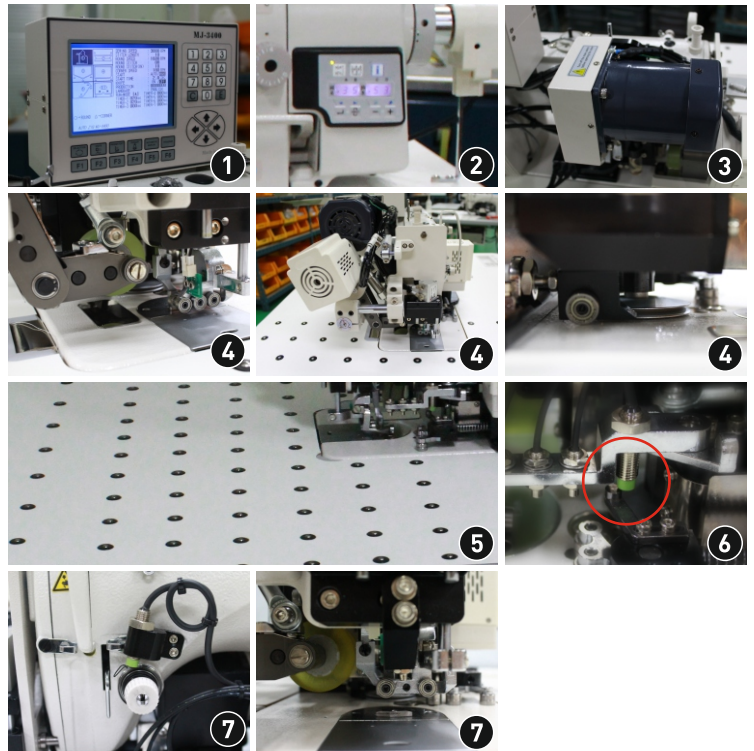


WORKS  
WITHOUT  
SENSOR  
STICKERS



## SPECIFICATIONS

Dimension	1200 x 780 x 1770 m/m
Weight	145 kg
Air Consumption	12 L/Min or 0.43 CFM
Air Pressure	4-6 kg/cm <sup>2</sup> with Automatic water separator system
Power / Power Consumption	Free Voltage 110V-240V / 1000 W
Cycle	Free Cycle 50/60 Hz
Motor	Servo Motor 550 Watts/220V
Voltage Control System	In-Built SMPS
Speed	3000 SPM
Needle Plate Size	Seam Allowance
6 mm [Special Order]	Any size [Special order request]
11 mm [Standard]	3/16"
13 mm	1/4"



## APPLICATION

The machine is used for making runstitch of collar, flap, shoulder tab, cuff, collar band joining, fly piece making, lapel making etc. It gives the higher productivity as well as the consistency in the quality. By using this de-skill the above operation.

## CORNER & ROUNDING TOGETHER POSSIBLE IN SINGLE MODE

## FEATURES

- 3 (Marking, Stitching and Cutting) Operations are done in single shot
- No sensor stickers required
- Combinations of different patterns and shapes possible
- User friendly machine with LCD display ①
- Direct Drive sewing head is used ②
- Independent knife driving system for edge cutting ③
- 3 sizes of cutting margin available [1/4", 3/16" and ready cut]
- Jig movement by stepping motors ensures even stitches throughout the seam ④
- Anti static tables with bearing ensures smooth movement of jigs ⑤
- Intelligent add sensors ensures perfect stitches in the turns ⑥
- Microprocessor controlled system
- Inbuilt stabilised SMPS protects from voltage hazards
- Fabric and thread breakage sensors (optional) ⑦
- No limitations in the size of the jigs.
- 3 operating modes (A,B&C)



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