



ULTRASONIC LACE SEWING MACHINE

KS-85

Description

Lace clothes, sport wear, doll, gloves, table cloth, Covers for chair, bed or pillow, coverlet, window curtain, non-woven mask, packing ribbon, Christmas ornament, flowers formed animals.



Features

- 1.Use ultrasonic energy to cut, weld, seal seam, hole, emboss, stitch, slit, form. color & fold.
- 2.Need no traditional needle & thread.
- Generally need no plastic film & paper.
- 3.No dissipated edge, wrinkle & shrinkage.
- 4.Can work continuously for mass production.
- can work curves; easy to change Rollers.
- 5.Can print color on the laces with colored paper.
- 6.No smoke, spark * danger.
- 7.Easy operation realizes lowest wage.
- 8.Accurate & durable alloy Rollers are designed by computer aid & made with sculphured molds.
- 9.Thousands of pattern roller designs available.

Specification

Specifications:

MODEL NO.	KS-82	KS-85	KS-72
OUTPUT POWER	1400 W		1400 W
FREQUENCY	20 KHz		20 KHz
MOTOR SPEED	0-18 m/min		0-18 m/min
WELDING WIDTH	1.0-48 mm		1.0-72 mm
ALTERNATIVE ROLLER	50,23mm wide		72,50mm wide
LINE SOURCE 60/50 HZ	1P 220V 10A		1P 220V 10A
WORKING TABLE (MM)	W1200×L550		W1200×L550
AIR SOURCE	7Kg/cm ²		7Kg/cm ²
NET WEIGHT	130Kg		150Kg
DIMENSIONS (MM)	W1200×L550×H1010		W1200×L550×H1010
THICKNESS OF MATERIAL	0.03-2.0 mm		0.03-1.5 mm

⚡ NO NOTIFICATION FOR DESIGN CHANGES.

Safety/Quality Approvals



Other 1

