ULTRASONIC LACE SEWING MACHINE

KS-85 , KS-72 , KS-200A , KS-200A ARCH



KS-72
3", 2" wide roller



KS-85
2", 1" wide roller





KS-200A
8" wide roller

KS-200A ARCH TYPE
8" wide roller



Features:

1. Use ultrasonic energy to cut, weld, seal, seam, hole, emboss, stitch, slit, form, color & fold.
2. Need no traditional needle & thread.
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. Accurate & durable alloy Rollers are designed by computer aid & made with sculptural molds.
7. Thousands of pattern roller designs available.

Suitable materials:

Fabrics of synthetic composition over 65%, polyester, nylon, tetoron, TC, sponge, non-woven fiber (2mm thick totally in 3 layers), Thermo-plastic films, steel wire feed in, hot printing paper.

Applications:

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





Ultrasonic Rhinestone Sealer



KWF-0160

Power output : 100W 58KHz
Power source : 110V or 220V 1.5A 60/50Hz
Dimension : 170 × 220 × 310 mm
Applications : Clothes, Brassiere, Stocking,Toy, Shoes, Ornament.
Materials : Cloth, Jean, Velvet, Paillette, Simulated Diamond, Acrylic Jewelry.

Specifications:

MODEL NO.	KS-82	KS-85	KS-72	KS-200A	KS-200A ARCH
OUTPUT POWER	1400 W			2000 W	
FREQUENCY	20 KHz			20 KHz	
WORKING SPEED	0~18 m/min.			0~9 m/min.	
WELDING WIDTH	1.0~48 mm		1.0~70 mm	200 mm	
ALTERNATIVE ROLLER	1", 2"		2", 3"	8"	
LINE SOURCE	220V 1P 10A			220V 1P 20A	
WORKING TABLE (mm)	W1200 × L550			W1200 × L600	W1800 × L600
AIR SOURCE	7 Kg/cm²			7 Kg/cm²	
NET WEIGHT	130 Kg		150 Kg	250 Kg	400 Kg
DIMENSIONS (mm)	W1200 × L550 × H1010			W1400 × L600 × H1400	W2000 × L650 × H1400
THICKNESS OF MATERIAL	0.03~2.0 mm		0.03~1.5 mm	0.03~0.5 mm	

※ NO NOTIFICATION FOR DESIGN CHANGES.