

SP-1010BS Electronic Pattern Sewing Machine



SP-1010BS

 **Suprena**
DESIGN FOR JAPAN

www.suprena-sewing.com

<p>Model</p> <p>Line</p> <p>Highest sewing speed</p> <p>Sewing area</p> <p>Cloth feeding device</p> <p>Stitch Length</p> <p>Maximum stitch amount</p> <p>Presser foot drive method</p> <p>Press foot height</p> <p>2- step presser foot</p> <p>Rising amount of intermittent foot presser</p> <p>Stroke by intermittent presser foot</p> <p>Hook</p> <p>Thread Wiper</p> <p>Cutting device</p> <p>Data storage method</p> <p>Motor</p> <p>WeightPower</p> <p>Air pressure</p>	<p>SP-1010BS-HS/MS</p> <p>Single-needle flat seam</p> <p>2,700 rpm</p> <p>Maximum 100×100 mm</p> <p>Intermittent feeding (driven by pulse motor)</p> <p>0.05 - 12.7mm</p> <p>20,000 needles/1 pattern</p> <p>S□Pulse motor drive □ Pneumatic</p> <p>S□maximum 25 mm ; maximum 30 mm</p> <p>All-in-one presser foot</p> <p>22 mm</p> <p>0 or 2 - 10 mm□Factory defaults□3mm□</p> <p>Double Shuttle Hook</p> <p>Standard facility</p> <p>Standard facility</p> <p>USB or Flash Card</p> <p>AC servomotor 550W</p> <p>Head□about 108 kg Operating panel□about 0.6 kg control box:14.2 - 16.2 kg</p> <p>(according to different export countries)</p> <p>Single phase 220V, 3-phase 380V</p> <p>0.5 Mpa 1.8 L/min</p>
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