

SP-2212BS/3020AS-MY Cap visor pattern tacker



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 **Suprena**
DESIGN FOR JAPAN

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	SP-2212BS-MY	SP-3020AS-MY
Model	Sing-needle flat seam	Sing-needle flat seam
Line	2,700 rpm	2,700 rpm
Highest sewing speed	Max.220×120 mm	Max.300×200 mm
Sewing area	Intermittent feeding(Servo motor drive mode)	Intermittent feeding(Servo motor drive mode)
Cloth feeding device	0.05 - 12.7mm	0.05 - 12.7mm
Stitch Length	20,000 needles/1 pattern	20,000 needles/1 pattern
Maximum stitch amount	Pneumatic	Pneumatic
Presser foot drive method	Max.30 mm	Max.30 mm
Press foot height	Divided presser foot	All-in-one presser foot
2- step presser foot	22 mm	22 mm
Rising amount of intermittent foot presser	0 or 2-10mm□Factory defaults□3mm□	0 or 2 - 10 mm□Factory defaults□3mm□
Stroke by intermittent presser foot	Double Shuttle Hook	Double Shuttle Hook
Hook	Standard facility	Standard facility
Thread Wiper	Standard facility	Standard facility
Cutting device	Elctric tension device	Elctric tension device
Tension device	USB or Flash memory (You can sew pattern with CF card)	USB or Flash memory (You can sew pattern with CF card)
Data storage method	AC servomotor 550W	AC servomotor 550W
Motor	Head□about 108 kg Operating panel□about 0.6 kg control box	Head□about 135 kg, Operating panel□about 0.6 kg control box
Weight	14.2 - 16.2 kg (according to different export countries)	14.2 - 16.2 kg (according to different export countries)
Power	Single phase 220V Three-phase 380V	Single phase 220V Three-phase 380V
Air pressure	0.5 Mpa 1.8 L/min	0.5 Mpa 1.8 L/min