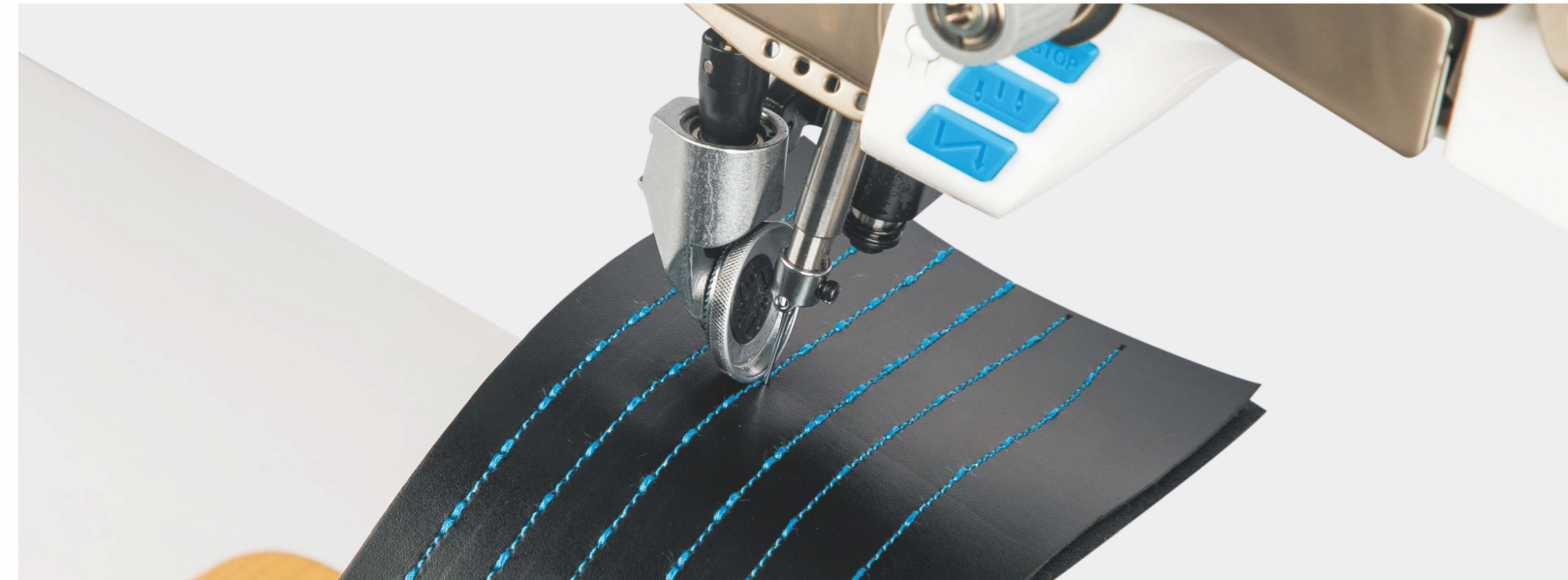




WWW.FGMC.PRO



Intelligent Control Computerized Post Bed Roller Feed Sewing Machine



S7



Touch type



Button type

Which is the perfect choice for varieties high level leather shoes, sports shoes, suit cases & bags, gloves, leather products, accessories like clothes & hats etc.



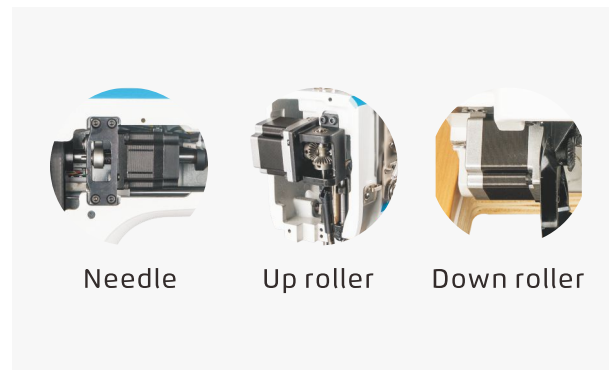
1 Silent Reverse Sewing, Lighter And Faster

Stepper motor controlled reverse sewing structure can achieve silent reverse sewing, and have a lighter and faster speed working experience



3 Rotary Type Pressure Adjustment, Easy To Adjust

Rotary type pressure adjustment screw is available to achieve simple, direct & precise adjustment



2 Stepper Motor Drive, Accurate Needle Stitch

Up & down rollers and needle are all driven by an independent stepping motor to control the feeding and stitch length, so as to realize the accurate sewing stitches



4 Different Stitch Length, Free Switching

Solve the problem that the stitch length becomes smaller when corner sewing, and realize the perfect overlap of stitches



5 New Reverse Wrench, Operate Easily

The reverse wrench adopts double-layer design, and the lower layer can rotate freely. When sewing can be controlled by the arm without finger pressing



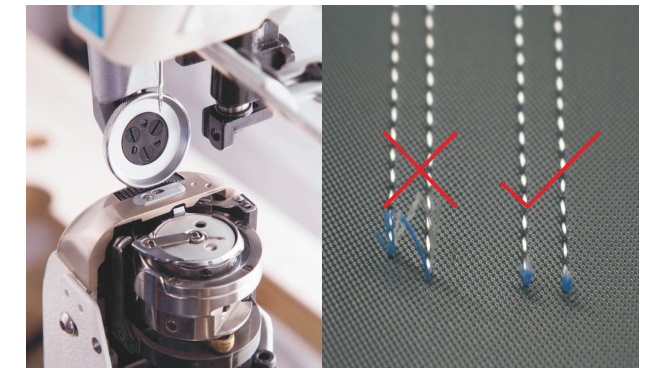
7 Button Operation Panel (alternative)

The panel has been optimized design, the interface is simple and generous, integrated voice navigation key, one-key recovery



6 Touch Operation Panel (alternative)

5.0 inches big touch panel makes you easy to operate and understand. It can freely switch sewing mode between free sewing, overlap sewing, fixed needle sewing and programmable sewing



8 Short Thread Remaining Lock Function (optional)

The innovative design of the short thread mechanism reaches 3mm, Super value-added functions like short thread, bobbin thread detection & IoT function are also optional

Specification

Model	Max.Speed (S.p.m)	Needle	Presser Foot Lifter Height (mm)	Maximum Stitch Length (mm)	Needle Bar Stroke	Auto Trimmer	Auto Reverse Sewing	Auto Presser Foot Lifter	Short Thread Tail	Volume (mm)	Weight (kg)
S7-91-T	2500	DP×5 9-23#	12	5	41	✓	✓	✓		882×375×794	63/72
S7-92-T	2000	DP×5 9-23#	12	5	41	✓	✓	✓		882×375×794	63/72
S7-91	2500	DP×5 9-23#	12	5	41	✓	✓	✓		882×375×794	63/72
S7-92	2000	DP×5 9-23#	12	5	41	✓	✓	✓		882×375×794	63/72
S7-91CX-T	2500	DP×5 9-23#	12	5	41	✓	✓	✓	✓	882×375×794	63/72
S7-91CX	2500	DP×5 9-23#	12	5	41	✓	✓	✓	✓	882×375×794	63/72

Note: Button is standard, T:LCD, X:Short thread tail, C:Chinese hook