



## LT2-B845-380/SCS-993 LT2-B875-380/SCS-993

TWIN NEEDLE , NEEDLE FEED SPLIT NEEDLE BAR LOCKSTITCH MACHINE AND SMART CORNER-STITCH DEVICE.

Standard hook (A/C Servo motor)

SCS-993 Corner Stitcher.

LT2-B845-380/SCS-993

LT2-B845-580/SCS-993

LT2-B845-780/SCS-993

Large hook (A/C Servo motor)

SCS-993 Smart Corner Stitcher.

LT2-B875-380/SCS-993

LT2-B875-580/SCS-993

LT2-B875-780/SCS-993

Setting the number of A is "2", Angle is 90.  
Setting the number of B is "1", Angle is 127.  
Setting the number of C is "4", Angle is 53.  
Setting the number of D is "3", Angle is 67.



The traditional way to sew a corner When a operator starts to operate, he must turn the stop lever shaft assembly to left or right and then count the stitches number very carefully. After finish first step of sewing, the lift the presser foot and angle the fabric as with. In order to start second-step. Operator has to count the number of stitch very carefully as well as action in the first step. And then push the stop lever shaft assembly again to finish sewing.

But there are a lot of shortcomings sewing a corner by traditional way.

Such as.

**(1)Slow sewing speed.**

**(2)Operation is very complicated.**

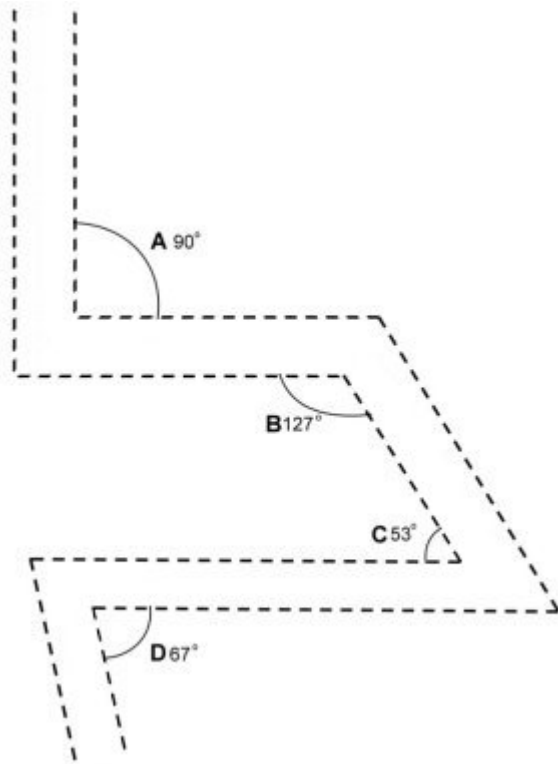
**(3)It is not easy to obtain quality.**

In order to solve these shortcomings, our company SICAMA SEWING MACHINE CO., LTD (<http://www.sicama.com> Fax: +886-2-2940-1005)researched the " Automatic Corner Stitched" (One-Touch). When operator wants to sew a corner, he only needs set the number of stitch on panel display on control box (From 0 to 15 stitches).

After that, operator push the stop lever shaft assembly to left or right and then the automatic corner stitched will assist you to finish sewing the ideal stitches number in first step and force the machine to stop immediately and automatically.

Mean while, presser foot will be lifted automatically if machine installed with presser foot lifter assembly. After that angle the fabric to continue the second step. If finish sewing the stitches number which setting in panel, machine will regain the normal situation.

It is very easy to operate this machine even a freshman can do it very well.



Control Box



## Specification

Model								
LT2-B845-xxx Twin needle, needle feed split needle bar lockstitch machine standard hook, thread trimmer servo motor, and smart corner-stitch device.								
-380/SCS-993	DPx5 #14	7mm	13mm	★	★	★	★	3,000
-580/SCS-993	DPx5 #22	7mm	13mm	★	★	★	★	3,000
-780/SCS-993	DPx17 #22	7mm	13mm	★	★	★	★	3,000
LT2-B875-xxx Twin needle, needle feed split needle bar lockstitch machine Large hook, thread trimmer servo motor, and smart corner-stitch device.								
-380/SCS-993	DPx5 #14	7mm	13mm	★	★	★	★	3,000
-580/SCS-993	DPx5 #22	7mm	13mm	★	★	★	★	3,000
-780/SCS-993	DPx17 #22	7mm	13mm	★	★	★	★	3,000

