

Winding Bobbins for the Toyota 9000

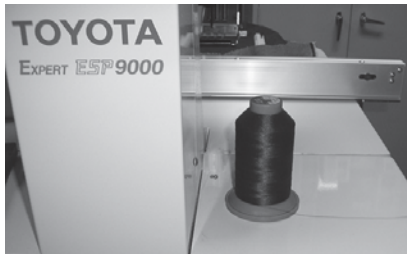


Figure 1

1. First place your cone of thread on the holder that is located on the left back panel of the machine. (Figure 1)

2. Place the metal bobbin holder that came with the machine on the winding post that is located on the back top panel of the machine. (Figure 2)



Figure 2

3. Once this is done take the thread and wind it through the tension knob. The thread will go through the upper hole and go between the tension plates on the top side. Then the thread will go through the lower hole. (Figures 3 & 4)

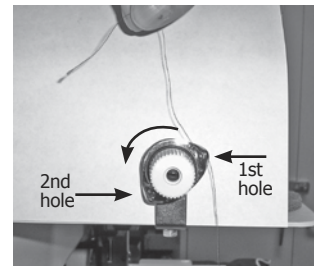


Figure 3



Figure 4

4. Now you will wrap the thread around the metal bobbin 3 to 4 times or until it holds. (Figure 5)

5. Next engage the lever for the bobbin winder. (Figure 5)

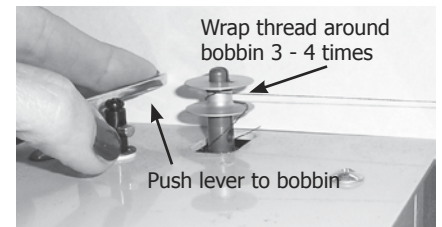


Figure 5



Figure 6



Figure 7

6. Push the **FUNCTION** button on the 9000 control panel, arrow down to the second line which is the **Thread Sensor** and using the left or right **ARROW** key turn the sensor off. Press **SET**. (Figures 6, 7 & 8)

7. Find the active needle, it will be displayed on the last line of the control panel screen like this < 1 >. Once you have found the active needle unthread it.

8. Push the auto/manual button on the control panel. This will keep the machine on the active needle while the bobbin is winding. (Figure 9)

9. Prior to winding the bobbin, the machine must have a design loaded in memory. It can be any design otherwise the machine will not start.

10. Push the start button on the machine. This will start the bobbin winding. When it gets to the desired level either disengage the bobbin lever or push the stop button on the machine.



Figure 8



Figure 9

Note: The machine will not stop when the bobbin has been fully wound.