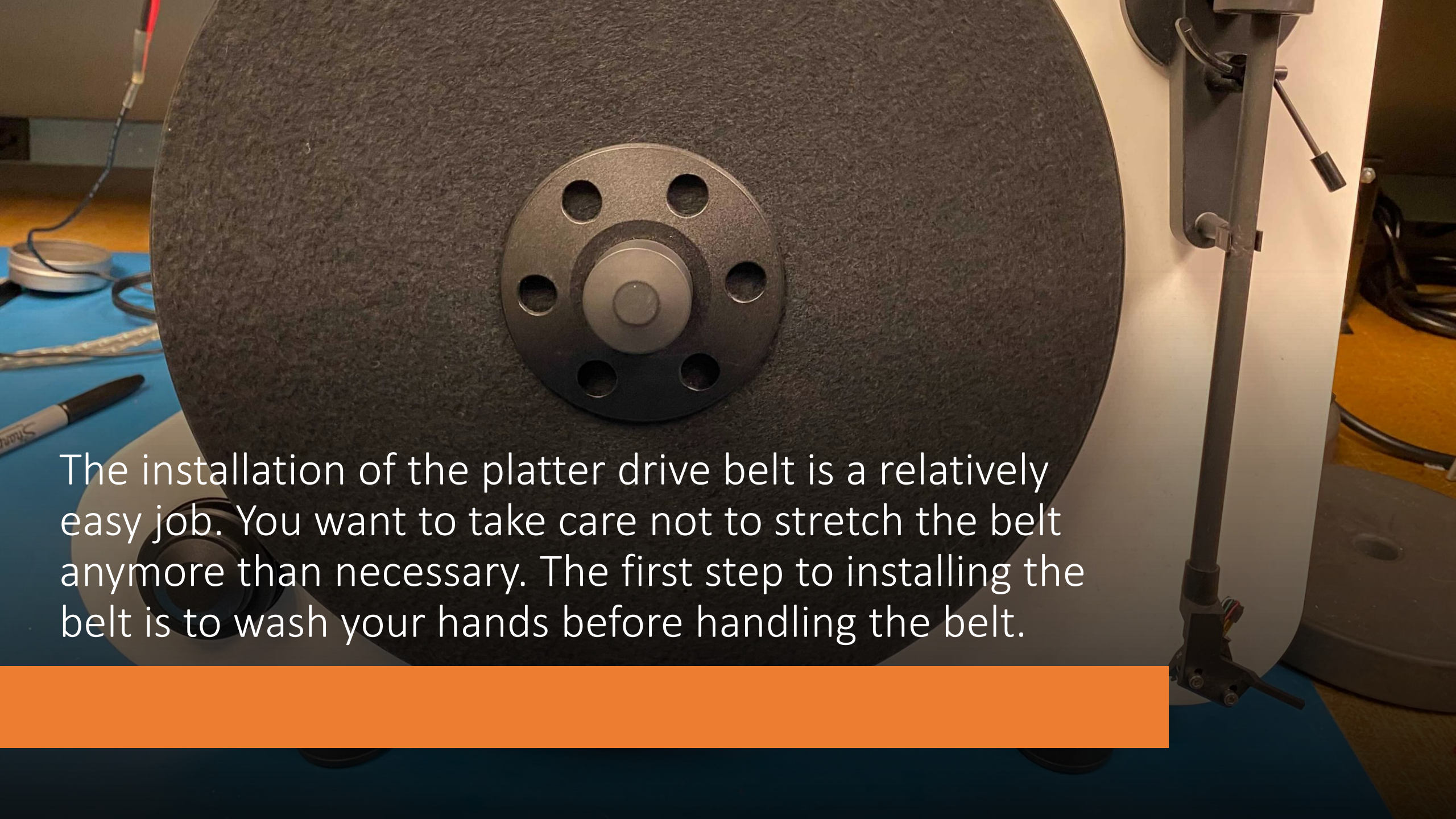


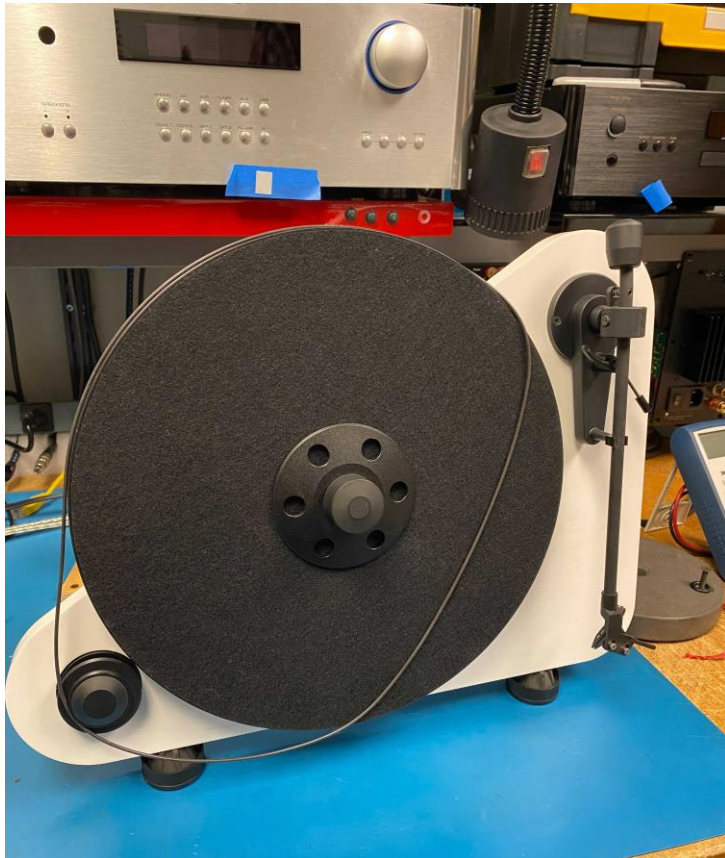
# VT-E Belt Installation



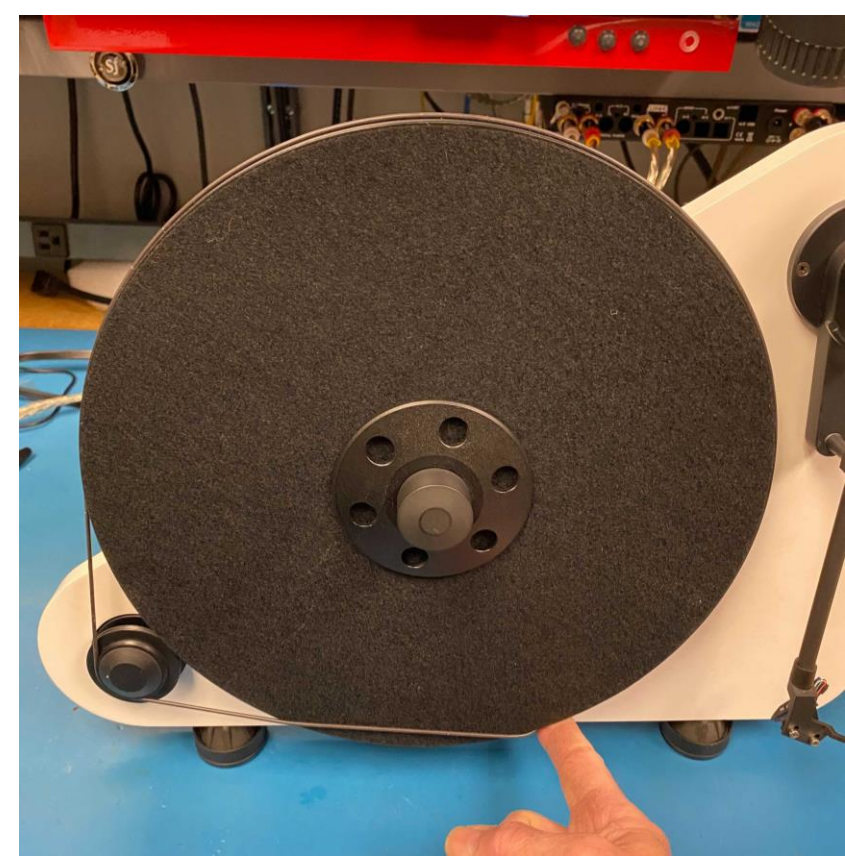
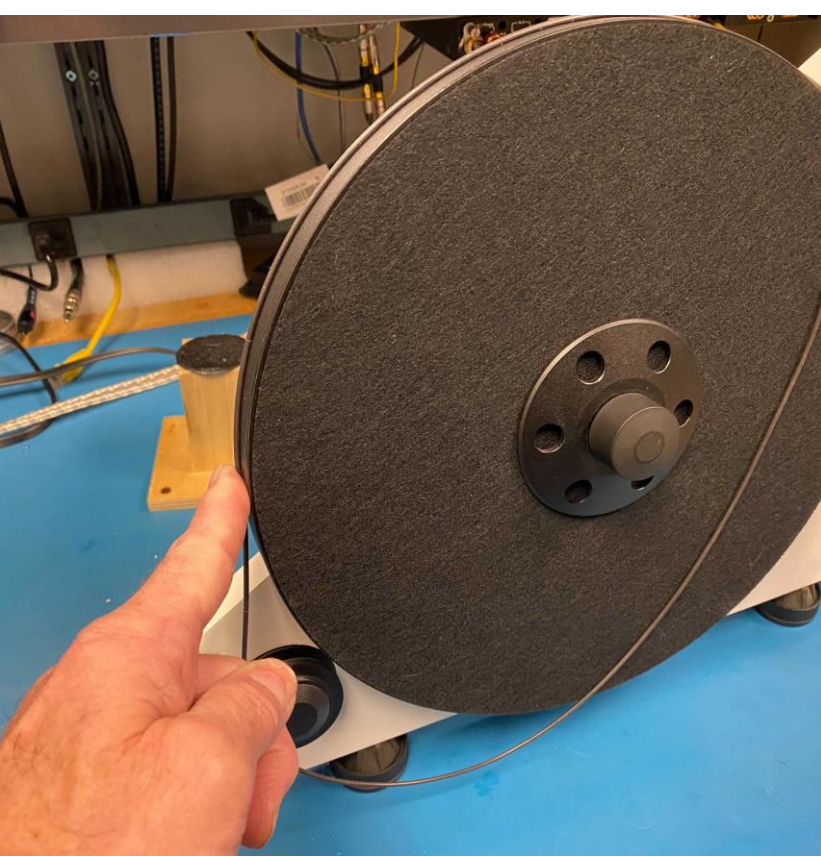
A close-up photograph of a hard drive platter. The platter is a large, dark, circular disk with a textured surface. In the center, there is a smaller, circular hub with six small holes around its perimeter. To the right of the platter, a metal drive belt mechanism is visible, consisting of a vertical rod and a horizontal arm. The background is a blue surface, possibly a workbench, with some cables and a marker visible.

The installation of the platter drive belt is a relatively easy job. You want to take care not to stretch the belt anymore than necessary. The first step to installing the belt is to wash your hands before handling the belt.

Now drape the belt over the smaller diameter groove on the motor pulley and over the top of the platter as shown.



- The small diameter groove on the motor pulley is for 33-1/3 rpm playback
- The larger diameter groove is for 45 rpm playback.



We will now hold the belt to the platter as shown and rotate the belt and platter until the belt is completely around platter and motor pulley.



The installation of the belt is now complete. It is time to start listening to your new VT-E