If the turntable does not operate, follow these steps:

1. Make certain the turntable's AC cord is plugged into an AC outlet, and that the AC outlet is "live".

2. Check the drive belt to make certain it is on correctly.

3. Remove the record mat from the turntable platter (Fig. 1). Place the mat in the cardboard packaging sleeve for safekeeping. Through an opening in the turntable platter, visually inspect to see if the drive belt is around the motor pulley (Fig. 2).

4. If the drive belt is not around the motor pulley: Lift and remove the turntable. Place a thumb into each of the left and right openings on the turntable platter; and, using the fingers to press down on the turntable housing's surface, pull the platter ***straight up*** (Fig. 3). Avoid pressing on the tone arm.

5. With the turntable platter bottom side up, place the belt along the outside wall of the turntable platter's drive rim, making certain that the belt is smooth and flat all the way around (Fig. 4).

6. Put the turntable back on the center spindle, make certain it is fully seated, and align one of its openings over the motor pulley position.

7. Through the opening, carefully hook the turntable belt with a finger or with the original red ribbon (***never*** use a sharp object) and pull the belt over the motor pulley (Fig. 5). Make certain the belt is not twisted between the pulley and the platter's drive rim.

8. Put the record mat back on the platter.

9. While holding the tone arm in its rest position, slowly turn the platter by hand clockwise at least 10 rotations to clear the mechanism's automatic cycle.

Fig. 1

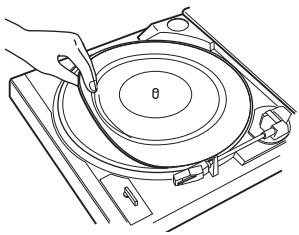

Fig. 2

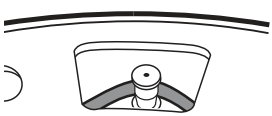

Fig. 3

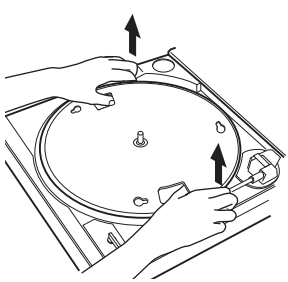

Fig. 4

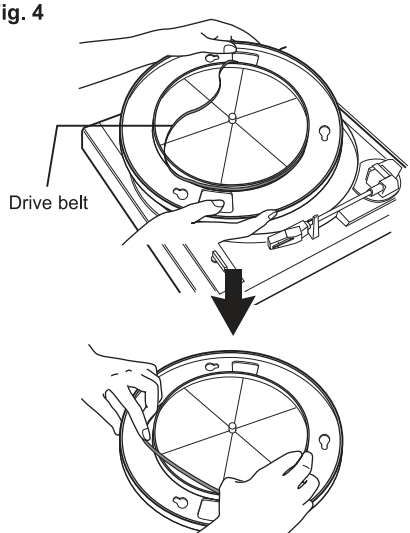
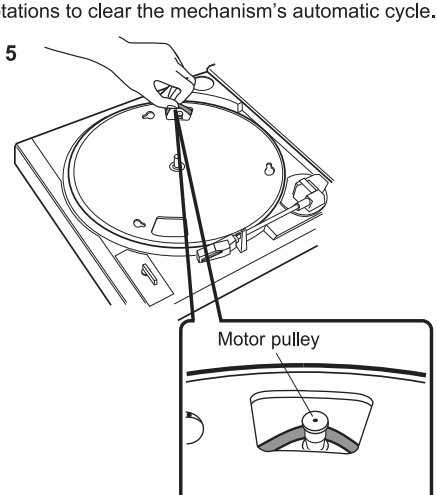
Fig. 5