

VERTICAL TOASTER ROLLER SHAFT INSTALLATION INSTRUCTIONS

The roller shaft in this kit is used to correct “belt walking” caused by worn or misaligned holes in a conveyor assembly.

NOTE: Reference to “right” in this instruction is the servicer’s right as he or she faces the front of the toaster.

1. Place the unit into operation and note the direction the belt is walking.
2. Turn the unit off and disconnect it from the electrical power supply. Remove the belt that is walking. (Refer to the Operator’s Manual for the belt-removal procedure.)
3. Remove one of the roller shaft retaining clips on the roller in question, then pull the shaft out of the roller. Save the retaining clips from the original shaft for use on the replacement shaft.
4. Install the replacement roller shaft as shown in the illustration below and secure it in place with the retaining clips recovered from the original shaft.

The small end of the replacement shaft goes on the side toward which the belt is walking.

