

REPLACING THE COIN STOP KNOB

Please Note: It is common for the pin holes in the Shaft and Knob to be out of alignment, especially on older machines. If this is the case, it will be necessary for the machine to be sent to us to drill out the holes, or possibly replace the Shaft.

1. You may wish to remove the metal Coin Gauge Cover, and/or the Meter Assembly, while doing this procedure.
2. The Coin Stop Knob is located on the front middle of the machine. It is the knob you turn to change the count from 20-40-C-50-25, and press to release the Coin Stop when wrapping coins. Press down and turn the Knob to the 50 setting.
3. The Coin Stop Knob is held on by a 1/16" pin. Take a 1/16" punch and lightly tap the pin out of the hole. PLEASE NOTE: If you have difficulty with the pin, it may be necessary to tap it with more force, but be careful, as you can bend the shaft. You may also want to use something to brace the Shaft with to avoid bending it.
4. Once the pin is out, the Knob should slide straight up off the shaft. It may be necessary to use pliers and/or a flathead screwdriver to work the Knob up off the shaft. It may also be a good idea to clean both the shaft once the old Knob is removed.
5. Slide the new Knob onto the shaft and align the hole in the knob with the hole in the shaft. It is possible that the holes in the Knob and Shaft do not line up, especially with older machines. If this is the case, the Machine would need to be sent back to us to re-drill the holes, or possibly replace the Shaft.
6. Once the holes are aligned, the Pin must be tapped through to secure the Knob. It can be tricky to keep the Knob in place while tapping the Pin; trial and error may be necessary to complete this step.

Please call if you need assistance or have any questions.

Thanks,
KLOPP International, Inc