

NZ-1 Hand Coil Winder Counting Winding Machine

User Manual

Our **U.S. Solid NZ-1 Coil Winder** is used in the industries of telecommunication and electrical equipment to produce coils for magnetic heads, various kinds of recorders coils, inductance instruments hummers relays, timers, TV sets and so on.

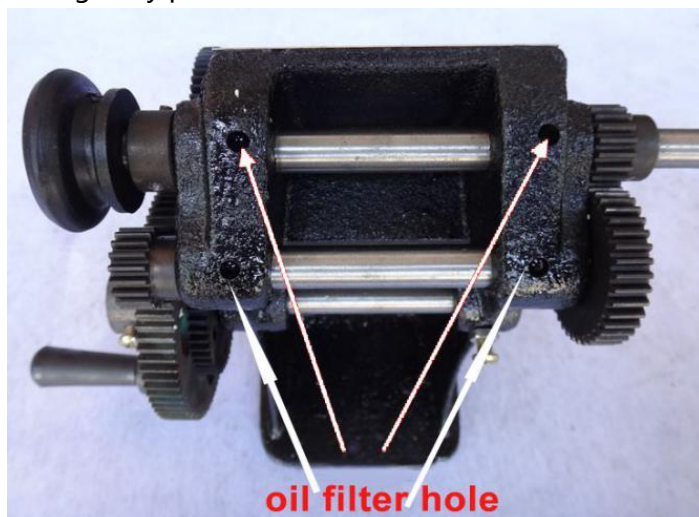
This winder has a counter which is easy to read when determining the amount of rings on the coil. It will count up to 99999 rings. Let U.S. Solid contribute to your success with this Hand Winding Machine.

Specifications

1. The maximum diameter of coils fit to be wound: 150 mm.
2. The maximum length of coils fit to be wound: 100 mm.
3. The maximum number of turns to be counted: 99999.
4. Transmission ratio: 1:8.

Operation

1. This machine should be mounted on a sturdy worked bench. There are three holes on the machine for fastening it to the work bench.
2. Regularly put some lube oil into the oil filter holes of the spindle.



3. Please turn the reset handle of the counter and let it reverse to "00000" before the machine goes to work. It is required to turn the reset handle twice so as to have the whole counting gear come into the reset condition, otherwise, it will be possible for the gear to slip and thus lead to inexactness in counting. Please do not turn the reset handle when the machine

is running.



Thank you for purchasing from us.