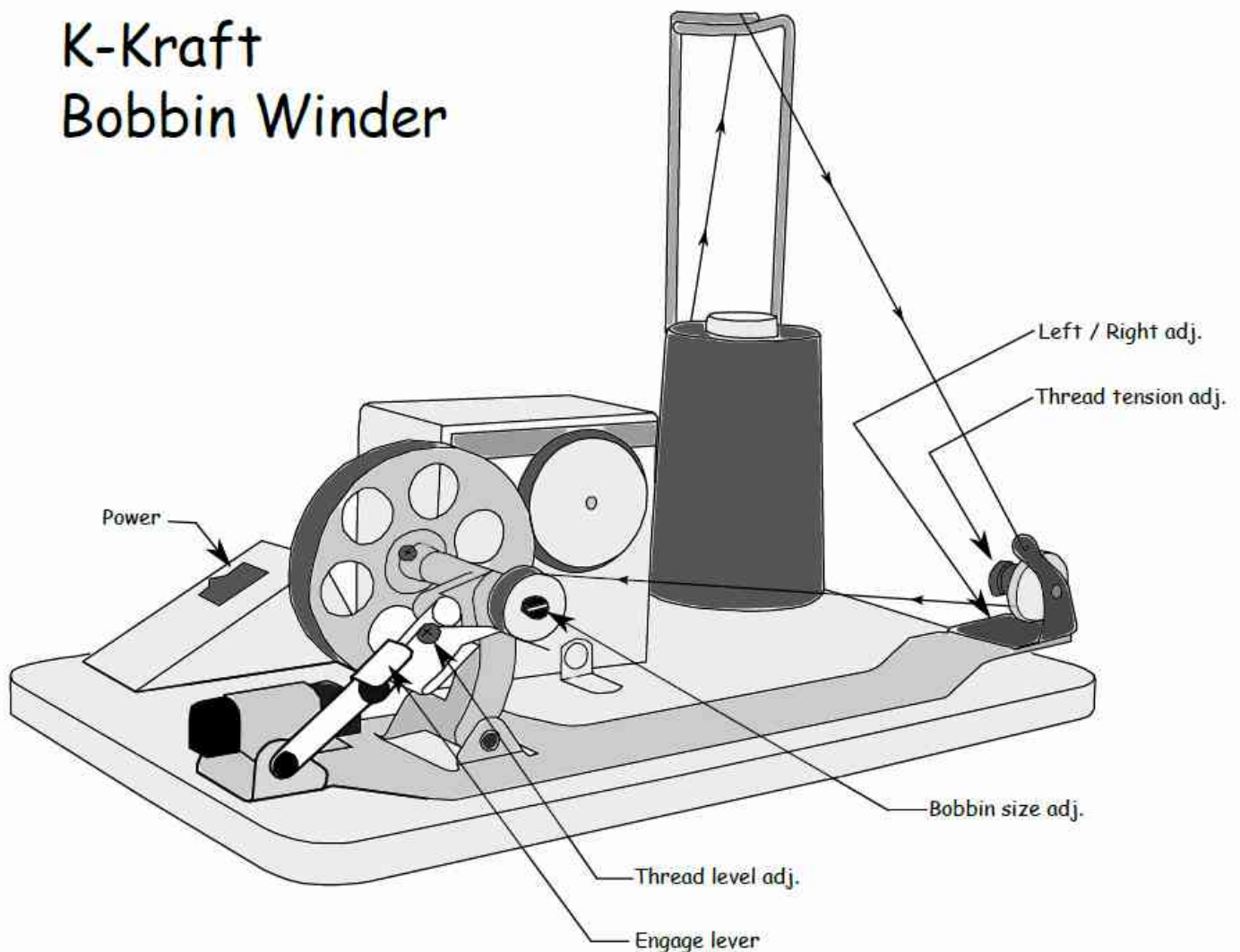


K-Kraft Bobbin Winder



Threading

1. Thread spool up through loop in stand to eyelet at tension disk.
2. Around back of tension disks (be sure to pull thread snugly between the two disks).
3. Bottom of tension disks to top of bobbin.

Operation

1. Thread the bobbin
2. Power switch on
3. Depress the engage lever and the motor will start (unit will automatically dis-engage and the motor will stop when the bobbin is full)
4. Thread another bobbin and repeat step 3
5. Power switch off.

Adjustments

Thread tension adj. -- determines how tightly the bobbin is wound

Right / Left Adj. -- If bobbin does not wind evenly, loosen screw and move assembly right or left accordingly.

Bobbin size adj. -- Use screw driver or pliers to open or close the gap to accommodate your bobbin (just tight enough so it doesn't slip on the shaft).

Thread level adj. -- Adjusts bobbin fullness (CW = more thread).