

DENTAL TORQUE RATCHET OPERATION MANUAL

PRODUCT NAME Dental torque ratchet

MAIN STRUCTURE Dental torque ratchet is composed of handle and adjusting rod.

USAGE Used in dental implantation process.

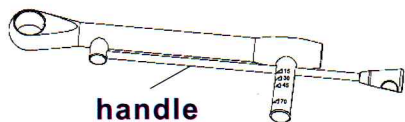
PRODUCT PERFORMANCE

1. Appearance requirements

The surface treatment effect should be uniform in color, and there should be no obvious spots and bottom-out defects.

The surface treatment should be able to withstand cleaning, medical disinfection and sterilization methods without falling off

2. Structure and illustration



INSTRUCTIONS

1. Installation (as shown in Figure a): According to usage habits, lock or loosen the implant, choose the torque screwdrivers installation direction as shown in the figure below, first pull the direction adjustment bar from A to the direction of the arrow, and then turn the torque screwdrivers with the arrow Insert the direction (B) into the inner hole of the handle, and then release the adjusting rod at A, it will automatically return to lock the torque torque screwdrivers; the same procedure is used to change the torque screwdrivers of different specifications.

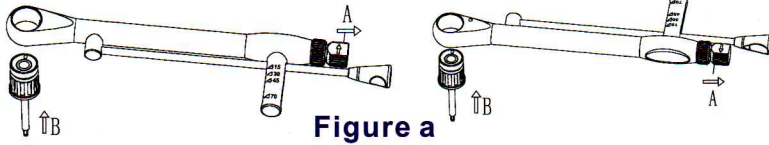


Figure a

2. Direction selection (as shown in figure b): first pull out the direction adjustment lever in the direction of the arrow. Rotate again by 180° and then loosen it. After loosening, the adjusting rod will automatically reset and adjust the direction.

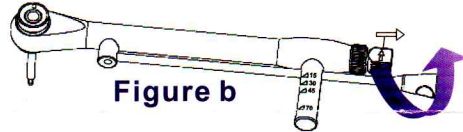


Figure b

The arrow direction of the rod is the positive direction.

3. Torque operation value (as shown in Figure c):

Pull the lever to pull it on the scale frame. The corresponding torque value position is the current pull Torque used by the wrench

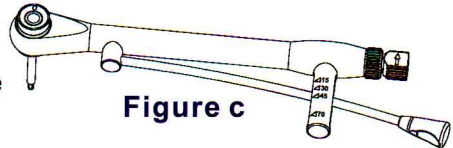


Figure c

TABOO None

PRECAUTIONS, WARNINGS AND INFORMATIVE INSTRUCTIONS

1. When using a dental implant wrench, load slowly and balance. Do not use excessive force. Stop loading after reaching the torque value to avoid damage.
2. After using the dental implant wrench, it should be adjusted to the minimum torque value, and the torque screwdrivers should be removed and disinfected and put back in the tool box.

REQUIREMENTS FOR STORAGE AND TRANSPORTATION

The product should be stored in a clean room without corrosive gas and
 The product should be protected from moisture, chemical corrosion, and away from heat sources during transportation

LIST OF STANDARD ACCESSORIES

One set of torque screwdrivers, one set of split torque screwdrivers (optional)

