General information
The MIS Torque Wrench is designed to achieve controlled torque when tightening abutments, cover screws, healing caps etc. The torque indicator range is between 10-30 Ncm.

Important notes:
▪ Manufactured for accuracy of ±2 Ncm
▪ Use according to the procedures and guidelines presented in this Manual. Maltreatment and/or misuse may affect accuracy
▪ Do not exceed the maximum torque of 30 Ncm
▪ Over-torquing may affect torque accuracy
▪ Excessive force may cause breakage/damage to the instrument and can damage implants, keys and screws.

Functionality:
▪ Insertion function marked IN
▪ Removal function marked OUT
▪ Tightening to the desired torque should be done using a direct reading.

Tool description

- Torque Wrench Body
- Torque Bar
- Knob
- Torque indicator
Procedure in 3 steps

Position the appropriate key into the Torque Wrench.

Correctly position the abutment onto the implant and attach key to the abutment screw.

Turn clockwise to secure the screw in place, until resistance is felt.

Holding the knob, continue to apply additional force, until the desired torque (Ncm) is reached on the torque indicator.