

# PRO

## BIKE TOOL

Handy Instructions

### TORQUE WRENCH SET 2-20 NM

- 1) Press release button at the rear of the wrench head and push on the relevant tool bit until a secure connection is achieved.
- 2) Set torque by pulling down release collar and rotating the drive of the wrench until the correct Nm readings align on the drive shaft and drive collar. Release the collar to 'lock' the wrench at the relevant setting.
- 3) Select drive action (clockwise or anticlockwise) with pivot lever at rear of head.
- 4) Gently apply force to the relevant component in the correct direction until a click is felt and heard, and torque is released from the tool. Do not attempt to tighten further!
- 5) Remove tool bit by pressing release button at the rear of wrench head and pulling the tool bit clear.
- 6) After use, re-set wrench to 2.0Nm.

### NOTE

- Intended only for torque; do not use as a regular wrench.
- Tightening components past the wrench release point will damage the tool mechanism and componentry.
- When applying force, hold by the grip only. Do not apply pressure to the body of the wrench.
- Do not attempt to use outside the 2-20 Nm range.

### IMPORTANT:

If the torque wrench spring is 'asleep' upon initial use, please follow the following process to 'activate' it:

- 1) Set torque to 2.0 Nm and then push the wrench head on both sides.
- 2) Set torque to 6.0 Nm by rotating drive and then return back to 2.0 Nm.
- 3) Test torque wrench at 2.0 Nm torque setting as per above procedure, you will feel and hear a click.
- 4) If the wrench has not been used or has been in storage for some time, operate several times at a low torque setting to re-coat working parts.