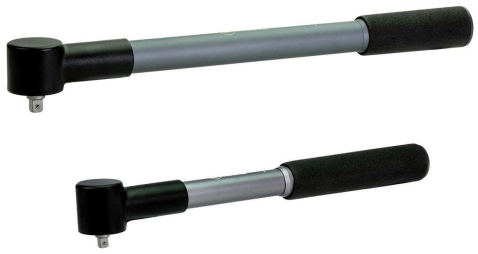
FAQ FOR FGC PRESET CAM-OVER WRENCH

Q1: What fastening applications are preset wrenches used in?

A1: Preset torque wrench is ideal for fastening applications where operators repeatedly assemble parts at the same torque setting.



Q2: Does the FGC wrench have an external torque scale or adjustment mechanism

A2: A preset wrench doesn't have an external torque adjustment scale. These tools have an internal torque adjustment mechanism for setting the torque value using a hex key and a torque analyzer.

Q3. How do you set the torque for the preset wrench?

A3. It can be preset using a torque analyzer. Or you can order the tool at a preset torque value.

Q4. Can the preset torque value be changed for a new fastening application?

A4. Yes, the wrench can be internally adjusted and calibrated to a new preset torque value. It would require a torque analyzer or send the tool to the calibration lab.

Q5. What is the ISO standard for recalibration for torque wrenches?

A5. ISO 6789-1:2017 calls for a maximum of 5,000 before recalibration.

Q6. How often does the FGC need to be recalibrated?

A6. Approximately 10,000 cycles before recalibration. The tool features a calibration life 2x the ISO standard.

Q7. Can the FGC be calibrated in both CW & CCW directions only?

A7. The FGC models are calibrated in the CW direction only.