

Cam-Over Torque Wrench with Slip Mechanism

This cam-over torque wrench features an anodized finish and a stainless steel head. Its slim profile, light weight, and comfortable rubber hand grip make it suitable for maintenance and production applications where precise torque is required.



Product Overview

Precision Torque Control

The Cam-Over Torque Wrench is a specialized tool engineered for maintenance and production environments where over-torque conditions are strictly prohibited. Utilizing a sophisticated ball and lobe design, the mechanism slips free automatically once the preset torque is reached, effectively eliminating the risk of over-tightening. This design removes operator influence from the torque equation, ensuring highly accurate and repeatable results that outperform standard click-type wrenches.

Key Features

Design Highlights

- Anodized quality finish
- Stainless steel head
- Comfortable rubber hand grip
- Slim profile and lightweight construction

Operational Advantages

Non-length dependent, Over-torque prevention, Consistent torque delivery, Operator-independent

Technical Specifications

Mechanism	Ball and Lobe
Functionality	Slip-free mechanism