

# CoreMax® / ELECTRIC PISTOL GRIP TORQUE WRENCH

» Precision electric torque wrench for reliable CoreMax assembly & downloadable data capture

## CONNECTS TO:

CoreMax



- 1 Light weight and ergonomic design to reduce torque reaction resulting in reduced fatigue & injury
- 2 Programmable - easy adjustment on site via USB port using ICS software (pre-programmed to 8 lb-ft (10.9 N-m) at 200 RPM)
- 3 Long battery life with LED "Fuel Gauge", 20V, 5 Ah lithium ion battery offers long lasting life with quick recharging
- 4 IoT compatible, intuitive qualitative feedback using green, red, and yellow indicators
- 5 Achieve more exact and consistent applied torque than clutch type pneumatic tools



## SPECIFICATIONS

Torque	Weight	Voltage
Pre-set to 8 lb-ft (10.9 N-m) @ 200 RPM for CoreMax®	4.2 Lbs (1.9 Kg)	20 Volt, 5 Ah

**i** The tool comes pre-programmed set to 8 lb-ft (10.9 N-m) @ 200 RPM from FasTest with a certificate of calibration. It also includes an operators manual with detailed operation instructions.



**i** Pre-lube Core seal with compatible refrigeration oil prior to torquing.

## ACCESSORIES

 VISIT [FASTESTINC.COM](http://FASTESTINC.COM)


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## DIMENSIONS

inch (mm)



## ORDERING INFORMATION

### Part ID's

SCFTP0620 (Kit Includes: Gun, 2 Batteries, Charger, Drive Head & Programming)  
 SCFTP06 (Gun Only - Drive Head, Battery, & Charger Purchased Separately)  
 SCFTP06B (1 Battery)  
 SCFTP06C (Battery Charger)  
 SCFTP16 (Drive Head Assembly - Connects To Gun: SCFTP06)  
 5543A87 (Replacement Internal Socket for Drive Head Assembly)  
 SCFTP61 (DC Drive Head Socket Adapter)

## HOW TO ORDER

### Request A Quote

Visit: [www.fastestinc.com](http://www.fastestinc.com)

### Contact A FasTest Representative

Email: [fastsales@fastestinc.com](mailto:fastsales@fastestinc.com)

## PRODUCT SAFETY:

All FastTest products have been designed with safety in mind, however, it is the responsibility of the product user to design each process in such a way to avoid mishaps that can cause physical hazard or property loss. Secondary restraints such as safety chains, shields, cages or fixtures are all good choices depending on the application. FasTest can recommend or assist you in clarifying potential hazards of your application. Note: not suitable for water-dunk testing applications.