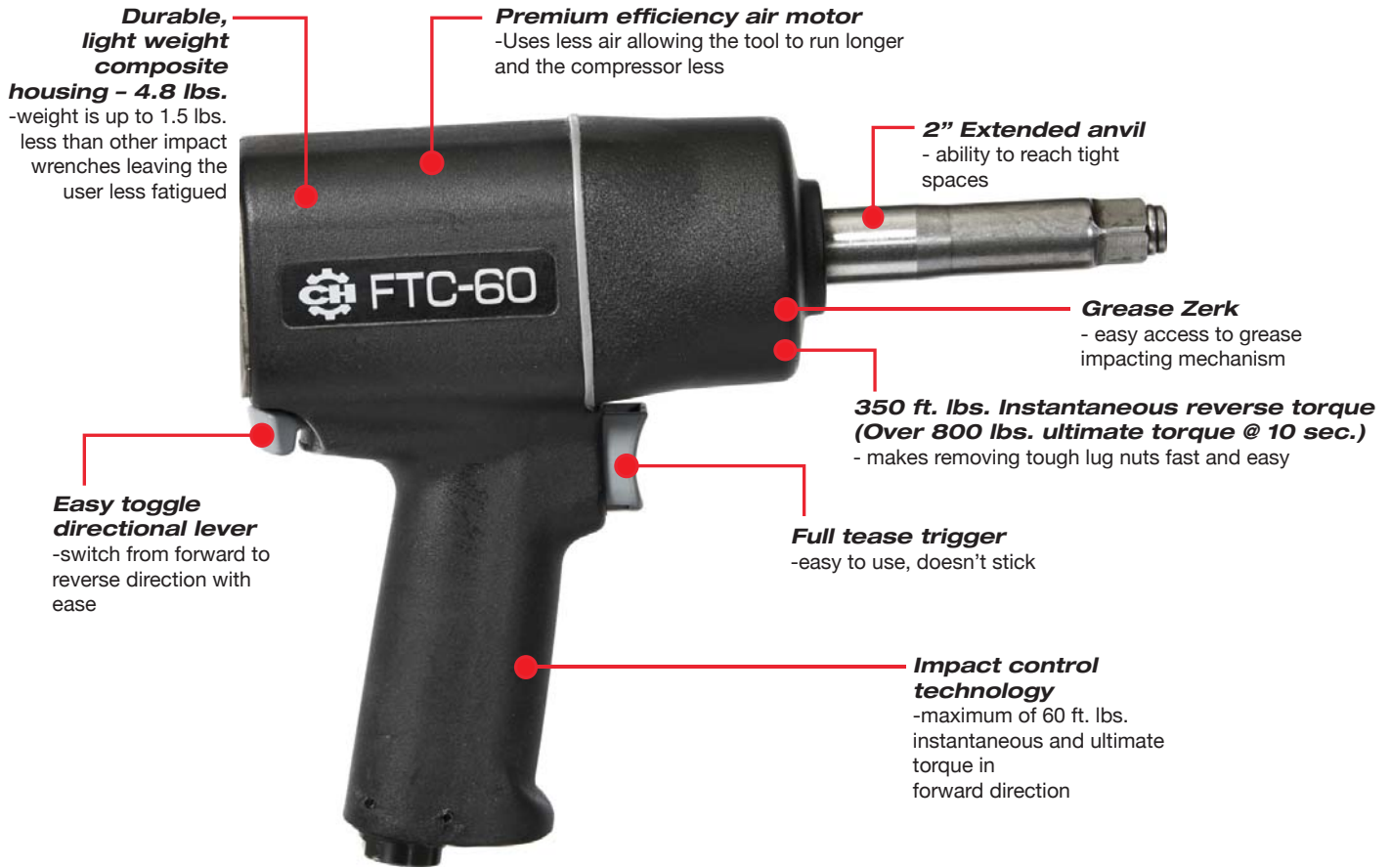
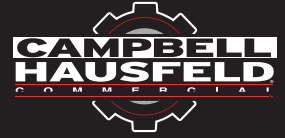


# CL0060 FTC-60™ IMPACT WRENCH



Campbell Hausfeld's FTC-60™ with Torque Control Technology helps prevent rim and lug damage common to over-tightening lug nuts.



## Specifications

Model No.	Drive	Working/Max Torque*	Working Torque**	Max Torque**	Impacts/Min.**	Air Consumption Avg.**	Air Inlet	Min. Hose Size	Weight	Sound Level	Vibration
	inch	ft. -lbs.	ft. -lbs.	ft. -lbs.	Nm	SCFM	inch NPT	inch	lbs.	dBA	m/s <sup>2</sup> (k)
CL0060	1/2	60*	350**	800**	1,100**	5.9**	1/4	3/8	4.8	89.5 (power) 100 (pressure)	7.5 - (1.9)

\*Forward direction \*\*Reverse direction

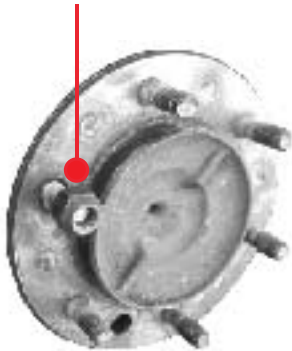
## Campbell Hausfeld FTC-60™ Wrench

Groundbreaking Torque and Control. Impactful Performance.

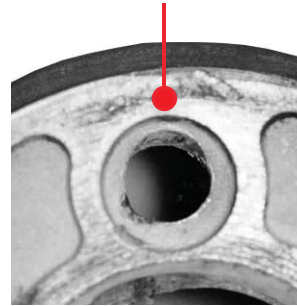
### The Problem

Standard impact wrenches can over-torque during use. This can lead to:

*Broken lug nut*



*Warped or damaged rotor*



*Sheared off lug bolt*



*Sheared lug bolt*

### The Solution

#### FTC-60 IMPACT WRENCH

- **Patented Torque Control Technology** (patent pending)
- **60 ft. lbs. torque in forward direction**
- **Prevents rim and lug damage**



Campbell Hausfeld's FTC-60™ delivers unprecedented torque and control.

#### **Increases Productivity**

High reverse torque removes stuck fasteners quickly and eliminates multiple tools to get the job done.



#### **Patented Torque Control Technology**

Delivers a fixed torque of 60 ft.-lb. in the forward direction and 800 ft.-lb. in reverse.

