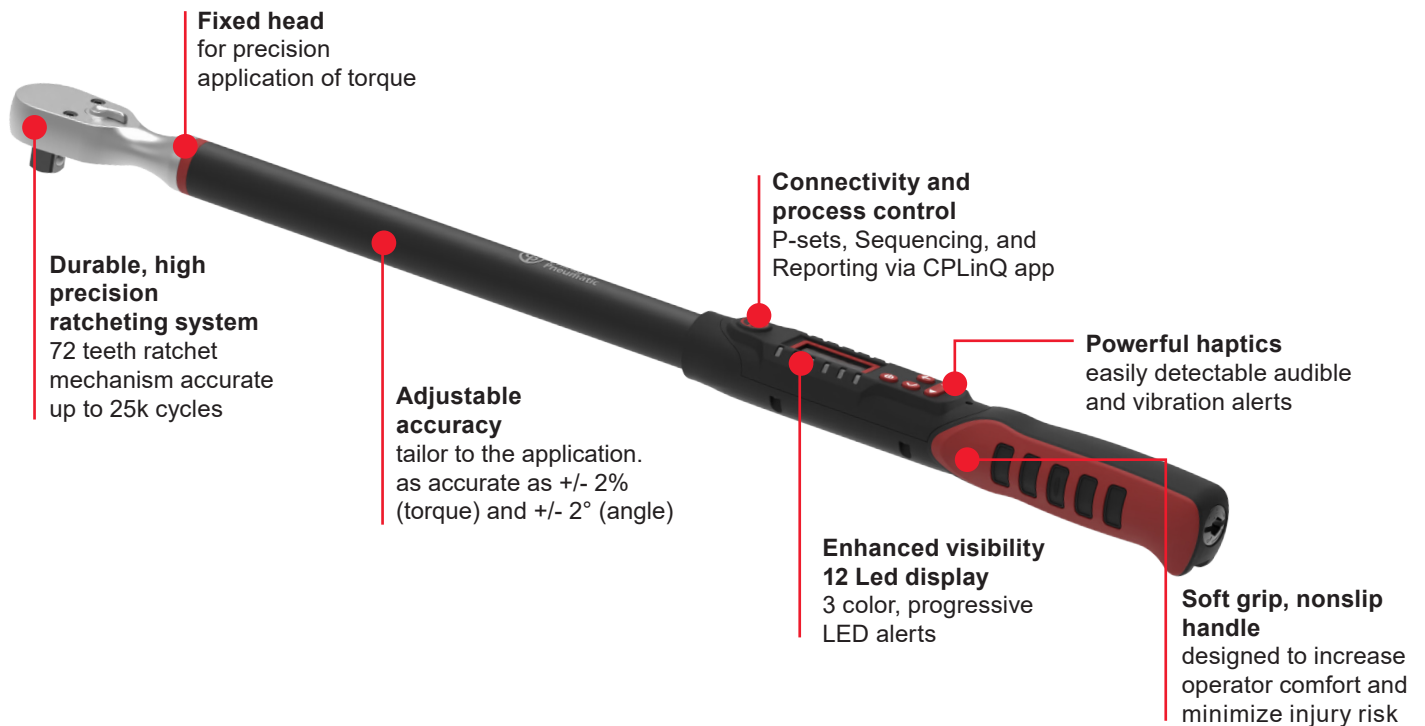


Quality Control
Anywhere.
Performance
Anytime.

CP89 eTorque Electronic Torque Wrench

Featuring an unparalleled combination of accuracy, durability and connectivity, the **CP89 eTorque - Electronic Torque Wrench** delivers intuitive process control and traceability features to ensure a job done right every time.

Offered in Standalone and Connected configurations, the **CP Series** is designed to meet the needs of every application.



Automotive



Energy



Aviation



Shipbuilding



General MRO

People. Passion. Performance.

 **Chicago
Pneumatic**

CP89 eTorque

Electronic Torque Wrench

Specifications & References

	CP8916		CP8918	
				
Version	Model	Part#	Model	Part#
Standalone	CP8916	8941089160	CP8198	8941089180
Torque Check	CP8916TC	8941089161	CP8198TC	8941089181
Specifications				
Square Drive	1/2"		1/2"	
Torque Accuracy	+/- 2%		+/- 2%	
Angle Accuracy	+/- 2°		+/- 2°	
Min/Max torque (ft/lb)	15-147		25-250	
Min/Max torque (Nm)	20-200		34-340	
Weight (lbs)	2.9		3.3	
Weight (kg)	1.3		1.5	

Dimensions

		Height (H)	Length (L)	Width (W)
CP8916	mm	45	435	44
	in	1.8	20.1	1.7
CP8918	mm	45	629	44
	in	1.8	24.75	1.7

Versions

	Standalone	TC (Torque Check)
Digital LED Display	✓	✓
Operating Alert	✓	✓
Torque Measurement	✓	✓
Accuracy Adjustment		✓
Angle Measurement		✓
P-Set Library		✓
Counting Sequence		✓
Data Collection		✓
Quick Report		✓
.XLS Report		✓
Tool Status Management		✓
Tool Lock & finder		✓

Packaging | Delivered With:

