



The Ultimate Balance of Performance, Ergonomics, and Durability.



CWC Series combine powerful performance, rock-solid durability, and user-preferred ergonomics into one comfortable and lightweight package. A reliable twin hammer mechanism and industrial grade bearings further ensure that the CWC Series deliver long-lasting productivity.



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1/4" Drive
Quick Change Bit Retainer
CWC-250QC

Retaining Ring
CWC-250R



3/8" Drive
Pin Anvil
CWC-375P

Retaining Ring
CWC-375R



1/2" Drive
Pin Anvil
CWC-500P

Retaining Ring
CWC-500R



Extended Anvil
CWC-500PE

Extended Anvil
CWC-500RE

3/4" Drive
Combination
Pin Hole and Ring Anvil
CWC-750P

Series Summary

- Powerful Cleco twin-hammer mechanism delivers higher torque output than leading competition
- User-preferred one-hand forward/reverse mechanism
- Compact, light-weight, and rugged
- Balanced and comfortable for operators
- Exhaust silencer included at no extra charge





Features and Benefits





Specifications



Cleco Model Number	CWC-250QC CWC-250R	CWC-375P CWC-375R	CWC-500P(E) CWC-500R(E)	CWC-750P
Drive Size and Style	1/4" Pistol	3/8" Pistol	1/2" Pistol	3/4" Pistol
SKU Variety and Output	QC – 1/4" Quick Change R – Retaining Ring	P –Pin Anvil R– Retaining Ring	P(E) –Pin Anvil R(E)– Retaining Ring (E) - Extended Anvil	P – Combination Pin Hole & Retaining Ring
Max Applied Torque ft-lb (Nm)	50 (68)	450 (610)	800 (1085)	1400 (1898)
Max Breakaway Torque ft-lb (Nm)	75 (102)	550 (746)	1180 (1600)	1800 (2440)
Free Speed rpm	13000	10000	8000	6500
Length in (mm)	6.0 (152)	6.0 (152)	7.3 (186) Ext. Anvil 9.6 (244)	8.4 (215)
Weight lb (kg)	1.9 (0.9)	2.9 (1.3)	4.4 (2.0) Ext. Anvil 4.7 (2.1)	7.6 (3.5)
Warranty Period	2 Years	2 Years	2 Years	2 Years
Sound Level Pressure Free Speed/Impacting dB(A)	89.8 / 87.4	87.7 / 90.2	88.2 / 87.2	91.4 / 90.4