

IMPACT WRENCHES

TOUGH TOOLS. EASY CHOICE.

For over 120 Years, Cleco has exclusively supplied the global industrial market. Where other tools are born and bred for garages and tire shops, we make tools that are engineered and primed for the most grueling industrial environments.

Where other tools weaken, seize, or become difficult to repair, our tools will endure and keep on tackling your toughest challenges. Count on Cleco Industrial Air Impact Wrenches for TOUGH TOOLS. EASY CHOICE.



Impact Wrenches



Smooth and efficient impacting mechanism creates no reaction for the operator

- Smooth and efficient impacting mechanism creates no reaction for the operator
- One-hand forward reverse switch
- Rugged metal housing and components outlasts the competition
- Efficient and balanced design maximizes accessibility while minimizing operator fatigue
- 1/4" Quick Change or 3/8" Square with Pin Detent

Model	Torque Range Max		Blows Per Minute	Free Speed r/min	Air Consumption Scfm	Weight Lb	Drive Size in	Drive Type	Air Inlet Size in
	Ft Lb	Nm							
MP2264B	111	150	2000	10000	33	2.16	1/4 in	Hex Quick Change	1/4
MP2265B	111	150	2000	10000	33	2.16	3/8 in	Pin-Detent Square	1/4

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- Inline to access certain applications with better ergonomics
- Rugged metal housing and components for long life
- Efficient and balanced design maximizes accessibility while minimizing operator fatigue



Model	Torque Range Max		Blows Per Minute	Free Speed r/min	Air Consumption Scfm	Weight Lb	Drive Size in	Drive Type	Air Inlet Size in
	Ft Lb	Nm							
MP2271	65	88.1	900	10500	22	2.2	3/8 in	Square	1/4

Excellent combination of performance, comfort, and value

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- Powerful twin hammer mechanism
- Variable speed trigger
- Light-weight and ergonomically balanced
- Ideal for general industrial production, maintenance, and overhaul.



Model	Torque Range Max		Breakaway Torque Ft Lb	Blows Per Minute	Free Speed r/min	Air Consumption Scfm	Weight Lb	Drive Size in	Drive Type	Air Inlet Size in
	Ft Lb	Nm								
CV-375P	420	569	510	1600	8000	32	2.91	3/8 in	Pin Anvil or Pin Hole	1/4
CV-375R	420	569	510	1600	8000	32	2.91	3/8 in	Retaining Ring	1/4
CV-500P	780	1058	1100	1200	8500	40.5	4.8	1/2 in	Pin Anvil or Pin Hole	1/4
CV-500R	780	1058	1100	1200	8500	40.5	4.8	1/2 in	Retaining Ring	1/4
CV-750P	1300	1763	1500	1000	5500	64	8.2	3/4 in	Pin Anvil or Pin Hole	3/8
CV-750P-8	1300	1763	1500	1000	5500	64	8.3	1 in	Pin Anvil or Pin Hole	3/8

Impact Wrenches

Ultimate combination of power, durability, and features

- Great combination of power, durability, and features
- Triple heat treated twin hammer mechanism
- Variable speed trigger
- User-preferred one-hand direction control
- Ideal for heavy industries and fast-paced production environments



Model	Torque Range Max		Brea-kaway Torque Ft Lb	Blows Per Minute	Free Speed r/min	Air Consumption Scfm	Weight Lb	Drive Size in	Drive Type	Air Inlet Size in
	Ft Lb	Nm								
CWC-250QC	50	68	75	1200	13000	19.5	1.9	1/4 in	Quick Change	1/4
CWC-250R	50	68	75	1200	13000	19.5	1.9	1/4 in	Retaining Ring	1/4
CWC-375P	450	610	550	1600	10000	37.5	2.91	3/8 in	Pin Anvil or Pin Hole	1/4
CWC-375R	450	610	550	1600	10000	37.5	2.91	3/8 in	Retaining Ring	1/4
CWC-375R-4	450	610	550	1600	10000	37.5	2.91	1/2 in	Retaining Ring	1/4
CWC-500P	800	1085	1180	1250	8000	40.5	4.41	1/2 in	Pin Anvil or Pin Hole	1/4
CWC-500R	800	1085	1180	1250	8000	40.5	4.41	1/2 in	Retaining Ring	1/4
CWC-750P	1400	1898	1800	1200	6500	69	7.6	3/4 in	Pin Anvil or Pin Hole	3/8

Engineered to outperform the competition in the harshest environments

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- Triple heat treated twin hammer mechanism
- Variable speed trigger
- Durable all-metal housing
- Ideal for heavy industries and demanding environments



Model	Torque Range Max		Brea-kaway Torque Ft Lb	Blows Per Minute	Free Speed r/min	Air Consumption Scfm	Weight Lb	Drive Size in	Drive Type	Air Inlet Size in
	Ft Lb	Nm								
CWM-375P	340	450	450	1400	12000	26.9	3.31	3/8 in	Pin Anvil or Pin Hole	1/4
CWM-375R	340	450	450	1400	12000	26.9	3.31	3/8 in	Retaining Ring	1/4
CWM-500P	850	1200	1200	1200	9000	39.8	5.8	1/2 in	Pin Anvil or Pin Hole	1/4
CWM-500R	850	1200	1200	1200	9000	39.8	5.8	1/2 in	Retaining Ring	1/4
CWM-750P	1350	2339	1725	1200	6000	54	10.4	3/4 in	Pin Anvil or Pin Hole	3/8