



Who We Are

Apex Tool Group is one of the largest manufacturers of professional power and hand tools in the world, serving the vehicle service and assembly, industrial, aerospace, electronics, construction and serious DIY markets.

Across the board, our tools stand for quality, innovation and value. Known for solving seemingly impossible problems, they are intuitive and simple to use, yet indispensable.

Cleco **Weller** **APEX** **GW GEARWRENCH** **CRESCENT** **SATA**

ATG Mission: Admired for our leading brands and innovative tool and service solutions, ATG is the trusted productivity partner our customers rely on to get the job done.



6

Industry-Leading
Brands

7500

Associates

25+

Manufacturing
Facilities

\$1.4B

Annual Revenue

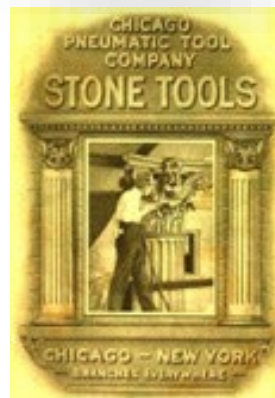
30

Countries

Who is Cleco?

Focused on increasing productivity while enhancing the users' experience with simplicity of set-up, ease of use, and a focus on comfort and safety. From a single tool, to an entire integrated solution, we're here to help you build your products and your business.

1894



Cleco is established in Cleveland, Ohio.

1908



Cleco **Rock Hammer Drills** used to dig the Panama Canal.

1940s



During World War II, manufactured mechanical and electromechanical equipment and air-frame components.

Where to Find Us



Our truly global footprint enables us to serve customers' needs in a way we couldn't if we were a regional player.

Industry Solutions



Automotive



Aerospace



General Industry



Agricultural &
Off-Road

Product Solutions



Assembly &
Fastening



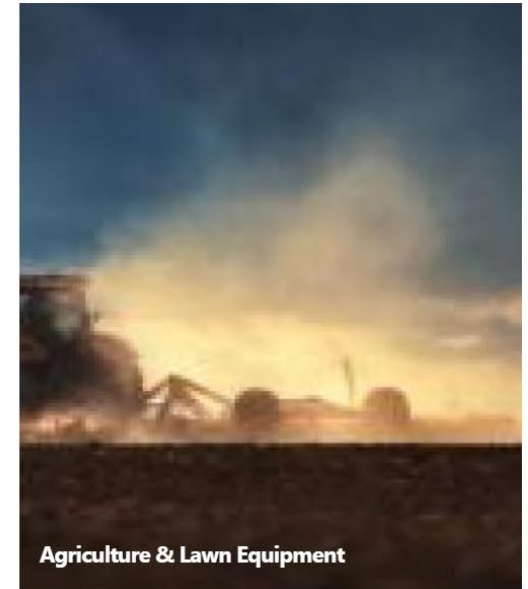
Material
Removal



Drilling

Assembly Tools

- Long recognized as the assembly tool standard
- Extensive line of screwdrivers and nutrunners to suit a broad range of applications
- Most accurate, longest-lasting, screwdriver family on the market



Assembly Tools - Impacts

- 10 – 1400 ft.lbs.
- 5500 – 13,000 RPM
- 1/4" QR, 1/4"-3/8"-1/2" square drive
- Metal and composite handles
- Inline and extended anvil options



Assembly Tools – Pulse

- 1.9 – 295 ft.lbs.
- Up to 7500 RPM
- Inline and top-inlet options
- Excellent upgrade to impacts
- Lowest TCO amongst competition



Assembly Tools – Clutch and Stall

- 2.0 – 320 ft.lbs.
- Pistol, inline, right angle
- Multiple handle styles and sizes
- Legendary Clecomatic clutch
- Broad range of torques



Material Removal

Precision - Known for their performance, dependability and versatility

Ergonomics - Designed so that their form follows their function, more comfortable for the operator to use

Versatility - High interchangeability of parts making maintenance easier and more affordable.



Material Removal – Why Pneumatic?

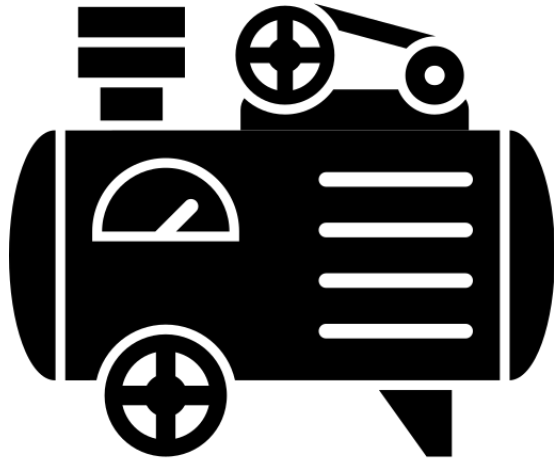
Avoids all electrical hazards

No risk to operate in moist environments

No motor burn-out, stalls under high pressure

Highly serviceable

Designed for high-duty cycle



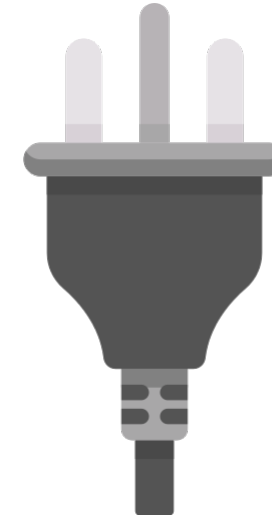
Electrical hazard

Cannot be used in presence of moisture

Motor burn-out

Shorter service intervals

Throw away tools



Material Removal - Precision

Pencil and Turbine Grinders

Industrial – Heavy Use

- 60,000 – 100,000 RPM
- .06 - .1 HP
- Fully serviceable
- Class-leading runout



Material Removal - Precision



Pencil and Turbine Grinders

MRO – Light to Medium Use

- 70,000 RPM
- .06 HP
- Fully serviceable
- Class-leading runout

Material Removal - Precision

Light to Medium Manufacturing & MRO

- Tooling, casting, die, and mold manufacturers
- Jewelry and intricate production
- Parts and component manufacturers
- Stamped Metal (incl. White Goods)
- Composites and Carbon Fiber
- Sign making

Artesian Manufacturing

- Furniture and Woodworking
- Sculpture and Monuments

Quality and Safety Critical

- Medical and Scientific Equipment
- Prosthetics and Health Care Goods
- Aerospace
- Automotive



Material Removal - Rough

Right Angle and Inline Grinders

Medium to Heavy Use

- 12,000 - 28,000 RPM
- .4 - .9 HP
- Fully serviceable
- Metal and composite housings
- Extended options available



Material Removal - Rough

Right Angle and Inline Grinders

Heavy Use

- 6,000 - 18,000 RPM
- 1.4 - 4.0 HP
- Fully serviceable
- Metal and composite housings
- Extended options available
- MAXIMUM MATERIAL REMOVAL



Material Removal - Rough

Medium to Large Manufacturing

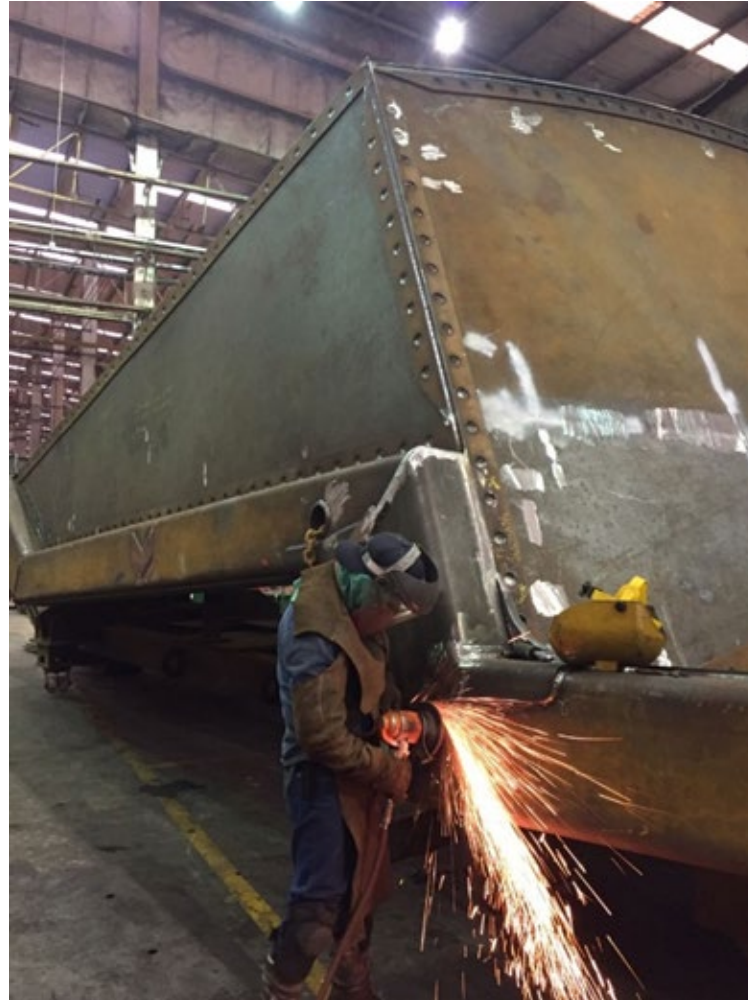
- Large Die and Mold
- Shipbuilding
- Railroad & Rolling Stock
- Off Road Vehicles

Energy

- Mining
- Oil, Gas, Petrochemical
- Nuclear & Power Generation

Heavy Metal Working

- Pipes, Structural, and Construction
- Foundries and Metal Work
- Heavy Production



Material Removal - Other



Material Removal – Hand Drilling

- Designed for high-volume, high-repetition applications
- Suitable for appliances to aerospace



Material Removal – Hand Drilling

Pistol Grip/Inline

- Non-reversible
- .4 - .9 HP
- 500 – 28,500 RPM
- Variable speed option

Right Angle

- .4 - .9 HP
- 350 – 5600 RPM
- Light to heavy duty
- Multiple arbor options
- Ideal for restricted access applications



Additional Resources



Websites

Visit our websites to see the latest products, resources and news.



[English](#)



[German](#)



[European English](#)



[Chinese](#)



Catalogs

Our interactive digital catalogs provide detailed information on the entire line of Cleco products. The catalogs can be viewed via our online flipbook or downloaded for printing.



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