



Scrap Cutting Solutions

TORCHES



HAND CUTTING TORCHES

- Balanced and lightweight design reduces fatigue and maximizes comfort
- No internal mixer to plug or burn out
- 3,000 to 6,000 CFH flow capacity
- Available in standard, medium, hybrid and heavy-duty series
- Recommended for cutting depths up to 60"



MACHINE CUTTING TORCHES

- Patented post mix design is exclusive to QCC
- Thru-flow design eliminates disruption in passages for more efficient gas flow
- Improved flow rate reduces cutting time by burning faster and more efficiently
- Cuts billets, blooms and slabs ranging from 10" to over 70" thick



POWDER CUTTING TORCHES

- Improved design dispenses powder around tip to prevent wear and increase service life
- Exclusive multi-jet powder head cuts in all directions
- Stabilized body enhances operator comfort
- Upgraded stainless steel head and tubes prevent corrosion
- Recommended cutting range is up to 10"

Contact us today at **440.255.0606**.

TIPS



HAND CUTTING TIPS

- Designed to outlast conventional cutting tips
- High-quality materials and components
- Wide variety of tip sizes available in the following series: 229, 136/149, 140 and 213
- Cut through material depths ranging from 6" to over 50"



MACHINE CUTTING TIPS

- Patented post mix design leads the industry in quality, performance and efficiency
- 50% lower preheat pressure settings
- Eliminate flashback and reduce flying debris
- Recommended for material ranging from 10" to over 70" thick



POWDER CUTTING TIPS

- Designed to cut non-ferrous material like stainless-steel, nickel and cast iron
- Internal straight bore design
- Precision-machined V-shaped splines improve heat transfer and stability
- Recommended for material up to 12" thick

Find out more at qccmfg.com today.

PORTABLE TRACK CUTTING MACHINES



TRACTORS

- Belt drive provides ultra-smooth operation
- Reliable 110V DC motor
- Variable 2-speed controller
- Full-coverage heat shield mounted on each side protects internal components



TRACKS

- Heavy-duty galvanized steel
- "V" groove for straight line travel
- Interlocking design allows for longer lengths of travel
- Multiple track lengths available

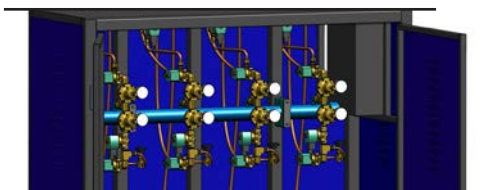


RIGGING KITS

- Include everything you need to properly equip your machine
- Exclusive edge-mount gear rack
- Components also available separately for custom applications

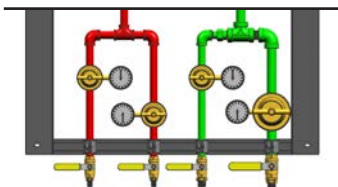
Learn more now at qccmfg.com.

GAS DISTRIBUTION SYSTEMS



MANIFOLDS

- Engineered in-house prior to build
- Heavy-duty steel frame with optional enclosed, vented and wall mounted cabinet
- Built with up to 2" headers
- Tested at QCC facility prior to delivery



STATION DROPS

- Pipes and components sized appropriately for your application
- Conforms to CGA and NFPA specifications
- Fuel and oxygen lines painted to desired color standards



ACCESSORIES

- Designed by in-house engineers
- Precision-machined to outperform and outlast conventional components
- Check valves, flash arrestors, gas filters and more

Email us info@qccmfg.com today.

Exceptional Performance By Design

Quality Components Company (QCC) designs, engineers and manufactures high-quality, heavy-duty cutting torches, tips and equipment for scrap yards and demolition yards. Our team of expert engineers and veteran machinists ensures we deliver the most efficient, reliable and durable oxy-fuel equipment to keep processors and recyclers operating safely and efficiently. With over 45 years of oxy-fuel industry experience, we have the knowledge and expertise required to deliver the high-quality equipment scrap yards and salvage yards demand. We offer a large selection of hand cutting torches and tips, machine cutting torches and tips, portable track cutting machines and gas distribution systems for the recovering, processing and recycling of ferrous and non-ferrous metals.

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