



MAG2000G

# MAG2000G 10,000 watt Gas Power cutting system

MAG2000G GAS POWER CUTTING SYSTEM

## MAG2000G Cutting System

Are you using the latest technology? Oxyacetylene, plasma arc, and air-carbon-arc combined cannot equal the power and performance of our most popular MAG2000G™ cutting system. As the most advanced state-of-the-art torch system on the market, a top valve cutting torch easily generates twice the cutting heat of oxyacetylene.

Like a Swiss Army Knife this system is capable of over 24 separate industrial processes with a mere change in operator hand position. Quickly cut, gouge or pierce any material in seconds using oxygen as the sole gas. The dual purpose torch conveniently operates in both oxy-arc mode and oxy-flame mode. Use an optional patented arc rod to get the longest cuts ever recorded for a consumable to expediently cut scrap or perform dismantling. Arc rods get up to twenty minutes of plate cutting using a modest 225 amp welder.

Using flame consumables the portable kit is ideal for remote repair and maintenance when the service truck is not nearby or nonferrous material

cannot be grounded. A single cylinder of oxygen allows the torch to become fully operational. This is the most powerful cutting resource available. Much effort went into the design of the system making it easy to use. There are no gases to mix or settings to adjust. One valve controls the oxygen pressure and thereby the flame length.

An optional extender provides additional reach for cutting and piercing materials like manganese and rock. Ease of use and control allows the torch to cut sheet metal or materials up to six inches in thicknesses. No material barriers translate into a torch melts through cast iron, stainless, aluminum and even boulders.



Perfect for independent operators involves in repair, maintenance, scrap, salvage and dismantling.

MAG2000G™ is a complete system with 10,000 watt Lincoln Ranger™ suitable for exothermic ignition and light welding assignments.

Ships with gauges, cables and consumables so the system is turn-key when fitted with an oxygen cylinder. Spare parts and fifty foot of cables and oxygen hose includes ground clamp and disconnect switch.

A precision two stage oxygen regulator is also included along with oxyarc cutting rods and oxyflame cutting tubes for cutting any material in seconds. Like our other systems, a 400 amp stinger and welding electrodes are supplied.

The entire system is palletted for shipping anywhere around the globe for immediate deployment.

## Ships With

- Lincoln 10,000 watt DC welder.
- Top valve cutting torch.
- 50' cables with lug connectors.
- Precision two-stage oxygen regulator.
- One box of MAG3818 cutting tubes.
- 400 amp welding stinger.
- Complimentary welding rods.
- Spare collets.
- Instruction video online.
- Total Weight 700 lbs. approximate.
- One pallet measuring 4' x 4' x 6'. We ship around the globe.



### Welder specifications:

- 10,000 Watts Peak Single-Phase AC Generator Power- 10,000 watts peak (9,000 continuous) AC generator power for high capacity needs such as a back-up generator, or powering a Pro-Cut® plasma cutter, Invertec® inverter welder, lights, grinder or other power tools.
- AC/DC Welding - Smooth AC/DC welding output for a broad range of stick electrodes, such as Lincoln Excalibur™ 7018 (AWS E7018) and Fleetweld® 5P+ (AWS E6010). Also capable of MIG, Flux-Cored, and TIG welding (with additional optional equipment).
- Rugged Reliability- Rangers have been subjected to an extensive testing program to ensure reliable operation in a wide variety of environmental conditions.
- Engine is a 2 cylinder 4 cycle OHV (overhead valve) air-cooled setup.
- Three-Year Lincoln Warranty- Three-year Lincoln warranty on welder (engine is warranted separately by the manufacturer).



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Dealer Inquiries write to  
[sales@magnumusa.com](mailto:sales@magnumusa.com)



**1-800-957-4344**

**Toll Free**

**1-760-868-6748**

**Alternate**

**[sales@magnumusa.com](mailto:sales@magnumusa.com)**

**[ca92371@gmail.com](mailto:ca92371@gmail.com) alternate**

**[www.magnumusa.com](http://www.magnumusa.com)**

