

Mobile, heavy duty carbon arc gouging power

KempGouge offers 800 amps of gouging power with 50% duty cycle. The characteristics curve is specifically designed for carbon arc gouging, so gouging properties are optimised and noise levels kept very low.

Package includes power source, control panel, and transport unit for easy mobility.

KempGouge lets you open roots or faulty welds, prepare welding grooves, cut metals, pierce holes, clean casts and remove excess metal.

In brief

- Designed specifically for carbon arc gouging
- Extremely power efficient
- Compact and easy to move
- Panel or remote current adjustment

KempGouge key features

KempGouge ARC 800 gives productivity and convenience to gouging work. When equipped with the optional R10 remote control unit, gouging current adjustment can be made directly from the work site, removing the need to move between the work piece and the power source for gouging current adjustments.

The carbon arc gouging electrode holder GT4000 is designed for use with the KempGouge and suits either round or flat electrodes. The air pressure used for gouging can be adjusted via the control mounted on the holder itself.



Package includes transport unit.

ARC 800	
Connection voltage 3~, 50/60 Hz	400 V, -15 % ... +20 %
Output @ 50% duty cycle (40 °C)	800 A/44 V
Fuse, delayed	63 A
Dimensions LxWxH (mm)	700 x 660 x 1400
Weight with transport unit (kg)	115