

X3G offers a powerful, robust and simple solution for heavy-duty carbon arc gouging applications. 800 amps of power and a 50% duty cycle ensure maximum productivity and efficiency for those tough and challenging jobs.









## Powerful and extremely reliable

X3G FastGouge delivers 800 amps and 50% duty cycle.

## Simple to operate

Select Gouging or MMA, set to the required power and start working.

## Designed for tough conditions

Robust construction and dust filters fitted as standard, protect the machine against real-life conditions.

Feature X3 FastGoug	е
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Connection voltage 3~, 50/60 Hz	380415 V, +-10 %
Rated power at max. current 50 % ED	45 kVA
Output 50 % ED	800 A / 44 V
Output 100% ED	600 A / 44 V
Fuse	63 A delayed
Welding range	20 A / 20 V800 A / 44 V
Connection cable	H07RN-F (16 mm)
Open circuit voltage	100 V
Power ratio at 100 % ED	0.87
Efficiency at 100 % ED	0.91
Gouging carbon, maximum diameter mm	13
Operating temperature range	-20+40 °C
Storage temperature range	-40+60 °C
EMC class	A
Degree of protection	IP23
External dimensions L x W x H	730 × 268 × 796 mm
Weight without accessories	73 kg
Product code	X3G800



## **ACCESSORIES**

GT4000 Gouging Torch and Cables X3GT2 Trolley





