

DGC AFRICA has four CNC **PROFILE CUTTING MACHINES** with the ability to plasma cut steel from 0.5 mm in thickness to 60mm thick and Oxy cut steel to 200mm thick.

OUR TABLE SIZES ARE:

- 12m long x 2.8m wide
- 12m long x 3.2m wide
- 10m long x 3.4m wide
- 9m long x 3.0m wide

All machines use the latest in **CNC profile cutting** software allowing plasma etching of parts and spot marking for drilled or fabrication marks.

The machines have tilting heads allowing bevells in straight lines using both oxy and plasma operations.



BENEFITS

- Rapid turn around of plate.
- Economical.
- ECI can cut High alloyed weld overlay plate to 70mm thick (50on20)

APPLICATIONS

DGC AFRICA utilize the oxy & plasma profile cutting processes to cut.

- Mild Steels Gr 250 & Gr350
- Q&T Steels Gr 80 – 600 HB
- Overlay plate to 70mm thick
- Ni-Hard Liners
- CrMo 15 3 Liners
- Bimetallic liners
- Bimetallic billets & block



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