

Diamond Engineering have rapidly established a reputation as an innovative leader in niche engineering with significant development and design capabilities, working closely with our customers to ensure quality and delivery requirements are met we are equipped to undertake projects outside the scope of our competitors.

Our state-of-the-art material processing facilities occupy overhead cranes with up to 25 tonnes lifting capacity allowing us to supply work to many sectors including oil & gas, renewable energy, nuclear, mining, sub-sea, defence, leisure and rail to name a few.

RANGE OF SUPPLY OPTIONS:

Free-issue cutting – labour cost to process our customer's free-issue material.

Full supply – Cost will include complete supply including material procurement and processing.

Full Supply and Machining – CNC & Manual Milling and Boring

FOUR CNC 'K' HEAD CHAMFERING AND BEVELLING MACHINES:

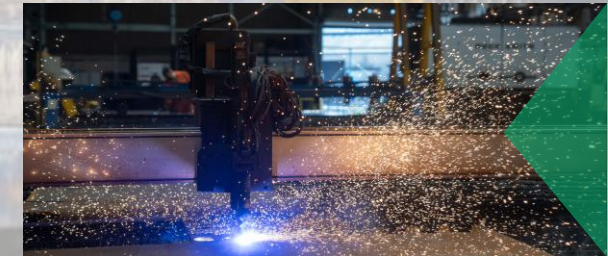
- Capable of cutting on a bed 8m x 3m as standard.
- Beveling material up to 200mm on the diagonal.



QUALITY:

ISO 9001: 2015, BSEN 1090 (EXC 4)

BSEN ISO 3834-2, EN 15085-2. registered company.



CUTTING CAPACITY:

Single head hi-definition plasma cutting machine

Double head hi-definition plasma cutting machine

Multi-headed gas cutting machines

- Cutting up to 200mm thick plate.
- Capable of cutting plate up to 19m x 6m on a water bed.
- Materials including mild steel, abrasion resistant material, quenched & tempered steel and more.
- Bespoke and batch production available.
- Multi head cutting, short lead time, high efficiency and lower costs for our customer.

FOLDING/BENDING:

Bronx – 250T x 3.6m in width

Hugh Smith – 300T x 3.8m in width

- Capable of pressing a range of thicknesses and materials dependent on the width.
- Accurate bending, quality controlled using templates and marking of set out.