



# INTRODUCING OUR NEW PLASMA CUTTING DIVISION

**PLASMA**

## HIGH DEFINITION MULTI BEVEL PLASMA CUTTING CAPACITY

Set up in 2021, WEC Plasma is the newest division of WEC Group. Based at our WECJet facility in Blackburn, WEC Plasma is a great addition to the Group's already extensive range of subcontract engineering services.

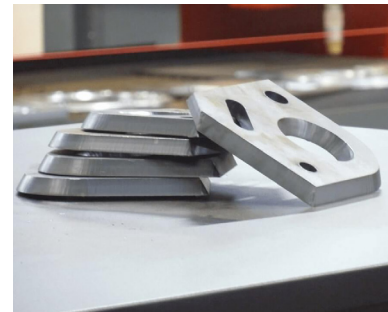


**New Investment**

### NEW CAPABILITIES

With maximum cutting capability of up to 10m x 2.5m, our new plasma cutter can process Mild steel, Stainless Steel & Aluminium plates up to 50mm thick.

Our high definition plasma machine is fitted with a fully rotational bevelling head which allows us to cut components with a range of bevel details suitable for straight and radius edge weld preps, countersinks and a range of other component specifications. This covers V, A and Top-Y style cuts with  $\pm 50^\circ$  limits.



**$\pm 50^\circ$  Bevel Cutting Capabilities!**

**Max cutting capability of up to 10m x 2.5m x 50mm**

**Great cost savings on thicker profiles up to 50mm**

### TECHNICAL SPECIFICATION

Cutting Capability	Dimensions	Materials & Thicknesses
High definition Flat bed cutting Bevel Capability: V, A and Top-Y style cuts with $\pm 50^\circ$ limits Easy marking for part numbers, bending lines or marking out assembly	10m x 2.5m	Stainless Steel: 50mm Mild Steel: 50mm Aluminium: 50mm True Hole Technology For 3mm - 25mm Mild Steel

Send your RFQs to [plasma@wecl.co.uk](mailto:plasma@wecl.co.uk)  
Tel: +44 (0)1254 700220  
[www.wec-group.com/plasma-cutting.html](http://www.wec-group.com/plasma-cutting.html)

**WECJet Ltd (Part of WEC Group)**  
Premier House, Sett End Road North,  
Shadsworth Business Park, Blackburn,  
Lancashire, BB1 2PT