

PROSAW

GEKA

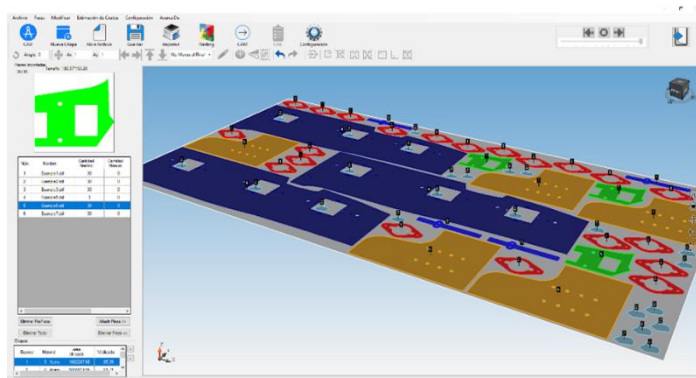
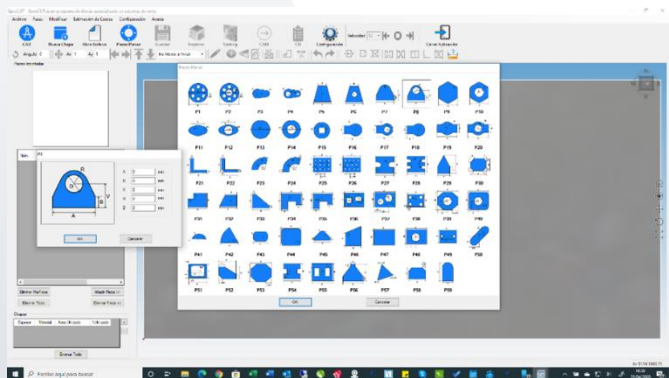
The steel working company

GEKA GCS-P 3015 plasma cutting machine



***Model P-3015 shown optional separate suction chambers in machine bed**

Fabricators often have the requirements to cut complex shapes, increase production, material yield and find other solutions to Execution Class 3 work and above. GEKA has developed the GCS-P plasma cutting machine range to achieve all these goals. Industry standard HYPERTHERM plasma sources with HYPERTHERM software make light work of all plasma cutting requirements.



PLASMA SOURCE

Hypertherm Powermax 125A

Carbon Steel 25mm

Severance Capacities: -

Stainless Steel 20mm

Aluminium 12mm

HMI

CNC TexComputer

Colour Touch Screen

CUTTING AREA

X axis

3,000mm

Y axis

1,500mm

Z axis

100mm

SOFTWARE

GEKA GproCUT

2D CAD/CAM, import .dxf & .dwg

Hypertherm Pronest LT

Permanent Version

Nesting

Manual & Automatic

AXES MOVEMENTS

Linear Bearings

40 m/min maximum

TRANSMISSION

Rack & Pinion

ACCURACY

Resolution

0.01mm

STANDARD ACCESSORIES

Torch Height Control

Torch Anti Collision

Laser Pointer

3kW Extraction Turbine

OPTIONS

Marking Unit

4kW filter with 4kW Turbine

Multi Sector Extraction Table

