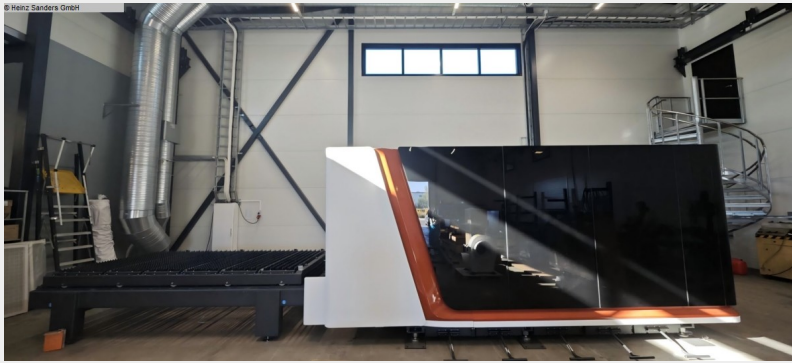


## BODOR P3 12kW (1125-2500040)



**Control type**  
CNC

**Construction year**  
2025

**Machine no.**  
1125-2500040

**Make**  
BODOR

**Location**  
49779 Niederlangen

### CUTTING CAPACITY:

STRUCTURAL STEEL 25 mm

STAINLESS STEEL 15 mm

ALUMINUM 12mm

BRASS 8mm

COPPER 8mm

MACHINE AXES: 4 axes [X, Y, Z, U]

CUTTING HEAD: Precitec ProCutter

CAD/CAM SOFTWARE: LANTEK EXPERT CUT

\*4 servo motors for all axial movements

\*CNC CONTROL PANEL 15.5" touch screen

\*IPG laser sources and coolers integrated

\*Precitec ProCutter cutting head system

\*AIR FILTER (compressed air filter)

\*CONVEYOR BELT under cutting area

\*Closed housing and specially coated filter protection windows

\*LOADING / DISCHARGING SYSTEM

\*PROPORTIONAL GAS AND PIPE SYSTEM

## Machine attributes

table length:	3048 mm
table width:	1524 mm
burner heads:	1
Control:	CNC
workpiece weight:	1450 kg
traversing speed:	200 m/min
weight:	5010 kg
dimensions of the machine ca.:	9450 x 2240 x 2520 mm

## Machine images

