

BODOR C3 3kW (1125-2500041)



Control type
CNC

Construction year
2025

Machine no.
1125-2500041

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: | 911 kg |
| traversing speed: | 180 m/min |
| weight: | 4150 kg |
| dimensions of the machine ca.: | 9392 x 2232 x 2307 mm |

Machine images

