

Laser Schneidatlage LKM 3015GA/6KW-IPG Laser Schneidatlage LKM 3015GA/6KW-IPG

Highlights

- Bei diesen Laserschneidatlagen will of schließlich high class Components wie:
- Electric/Schneider France
- Laserkopf/Raytools Switzerland
- servomotors/Yaskawa Japan
- Spezielle WIFI remote control
- uniques Merkmal: weightssparende Gattry bauweise by Aluminiumdruckguss construction of the Luftfahrt
- Beobachtung of the worksstart fromtoit by Kateratonitoringsystem consist of 2 Kateras
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Price upon inquiry

specifications

Working Area	3000x1500 mm
Travel X-Axis - axis	3000 mm
travel Y - axis	1500 mm
travel Z - axis	mm
Faserlaser	6.0 KW AC380 +-10%, 50/60 Hz
table size	mm
positioning accuracy	+/-0.03 mm
repeat accuracy	+/-0.02 mm
rapid feed	120m/min
Max. Bitchleunigung	1.5G
control system	Cypcut FS CUT 2000C
weight	6.500,00 kg
dimensions	8850x2850x2310 mm

equipment

- high pressure cutting head the Firma Raytools
- Autofokus
- control system: Cypcut FS CUT 2000C
- Yaskawa servomotors
- Schneider Electric
- Kühlwasser automatic cooling in Rücklto
- Kateratonitoring by 2 Kateras
- automatic central lubrication
- segmentiertit Ralsostart fromtogssystem
- Automatic Jetsraigungsfunktion
- 1 Year Sparepartspaket