

**Amada Quattro 2,5 kW**

Year: 03 / 2016

Machine hours: about 13.000 h



**Technical Details**

Max. working area X / Y / Z: 1260 x 1260 x 100 mm

Max. sheet thickness: 12 mm

Max. sheet weight: 160kg

Positioning speed X- / Y-axis simultaneous: 42 m/min

Positioning tolerance: +/-0,01 mm

Electrical connection: 400 V, 50 Hz, 3 phases

Power consumption : 70 kVA

Air consumption: 20 m3/h

Machine weight: 4.200 kg

**Control:**

Model: AMNC-F

Screen: 14" LCD

Interfaces: RJ45, USB

**Resonator:**

Type: Fanuc AF 2000 E (LU 2.5)

Laser power: 2500 Watt

Laser wave length: 10,6 µm

**Special features:**

- HS-2003 sensor cutting head
- High pressure cutting device (Clean Cut)
- Alumino cutting device (Alu Cut)
- Dust collector
- Cooling unit
- Diode laser for positioning



