

Bezoekadres:

Edyweg 17, 6956 BA, Spankeren (NL)

Postadres:

Postbus 225, 6950 AE, Dieren (NL)

tel. +31 (0)313 49 02 00

fax +31 (0)313 49 02 01

e-mail: info@bruma.nlurl: www.bruma.nl**TRUMPF LASER SNIJMACHINE, TruLaser 5030 Classic 5kW, Bouwjaar 2008**

Ref 1401

Werkbereik (XxYxZ, mm)	3.000 x 1.500 x 115
Max. laservermogen (Watt)	5.000
Max. plaatdikte staal (mm)	25
Max. plaatdikte gelegeerd staal (mm)	25
Max. plaatdikte aluminiumlegering (mm)	15
Positioneersnelheid X/Y (m/min)	200 / 200
Gelijktijdige positioneersnelheid (X+Y m/min)	300
Machinegewicht (kg)	12.000
Machinelengte (mm)	11.100
Machinebreedte (mm)	4.600
Machinehoogte (mm)	2.400

Toebehoren / Omschrijving

- Closed machine frame with integrated laser unit
- Laser unit: CO2 laser TLF 5000 , radio-frequency excited, chiller, logbook function
- Automatic pallet changer and longitudinal conveyor for small parts/stag
- Drives: Gantry drive in combination with linear direct drives
- Cutting head quick-change device
- Laser cutting head with 5" lens and laser cutting head with 7.5" lens
- Programmable cutting gas pressure setting
- Automatic sheet edge detection
- ControlLine: Capacitive height regulation and process control
- NitroLine: High pressure cutting
- FocusLine: Automatic focus position adjustment
- Laser power control
- Positioning laser diode
- FastLine in all sheet thicknesses
- ContourLine: Producing holes considerably smaller than the material thickness
- Plasmaline Plasma sensor system
- PierceLine
- Programmable power cycles
- Microweld
- Automatic nozzle cleaning
- Oil spray device for the reliable thick plate machining
- Working area lighting
- Automatic shutdown
- Control Siemens SINUMERIK 840D: Open PC-based control system, easy to operate, Online help, diagnostic functions, maintenance logbook, technology data, Teleservice, BNC-/RJ45 network connection
- Shopfloor programming ToPs 100 lite
- Safety device: Multi-beam light barriers, completely encapsulated beam delivery, multi-chamber extraction system and compact dust extractor

Technische specificaties onder voorbehoud van typfouten en gebaseerd op fabrieksgegevens nieuwe machine. Leveringsvoorwaarden van Bruma Machinehandel b.v. op aanvraag beschikbaar. © Bruma Machinehandel b.v.



