

TRUMPF - TRULASER CELL 7040 - 2015

	Manufacturer: TRUMPF
	Type: TRULASER CELL 7040
	Year of manufacturing: 2015
	Parameters: working range X 4000 mm

Description:

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- working range X 4000 mm
- working range Y 2000 mm
- working range Z 750 mm
- laser source TruFlow 4000 Watt (Co2)
- FocusLine
- dynamic optics for thin materials focus distance 155 mm
- dynamic optics for thick materials focus distance 240 mm
- HERDING Fume extraction in working area 2000 Nm³/h
- table for laser cutting 4000x2000 mm
- 3D cutting head B = 135°, C = n x 360°
- CNC automatic workpiece scanning
- CNC automatic height detection
- optics calibration device
- cooling unit
- automatic sliding door "CE"
- automatic two-level redundant working range protection "CE"
- partition wall for 2 side operation
- CE certification
- 3D Programming Module TruTops Cell
- automatic Laser status indicator light
- Siemens 840D CNC control