



Laser cutters - TRUMPF - TruLaser 3030 - MACH-ID 9235



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Make TRUMPF
Type TruLaser 3030
Control TrueTops

Specifications

Working area X Axis	3000 mm
Working area Y Axis	1500 mm
Working area Z axis	115 mm
Power resonator	3 kW / Amp
Control	TrueTops
Table Length	3000 mm
Table Width	1500 mm
Feed rate X-Axis	170000 mm/min.
Feed rate Y-Axis	170000 mm/min.

Dimensions

Length	9000 mm
Width	5000 mm
Height	2200 mm
Weight	7650 kg



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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- High speed cutting with precision
- Tower and Sheetmaster NOT included
- Low operation cost
- Compact foot print
- Change table (liftmaster and tower not included)
- Possible to cut reflective material (copper, brass)
- Mild steel : 20 mm
- Stainless: 15 mm
- Aluminium: 12 mm
- Copper / Brass: 6 mm
- - User-friendly interface with graphical programming
- - Supports automatic nesting, cutting parameter libraries, and real-time diagnostics
- - Interfaces seamlessly with TRUMPF's automation modules and networking systems
- - Real-time control of laser, motion, and auxiliary systems

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