APT INTERNATIONAL

Technical datasheet

O.12 16155

23/11/2026

LASER CUTTING MACHINES

Trumpf Trumatic punch/laser combi 600L-1600

Brand: Trumpf · Type: Trumatic punch/laser combi 600L-1600











LASER CUTTING MACHINES

Workpiece dimensions	**3085 x 1650 mm**	Type of Laser	**Trumpf TLF**
Power	**2400 Watt**	Control	**Siemens Sinumerik 840D**
Longitudinal travel X-axis	**3050 mm**	Cross travel Y-axis	**1750 mm**
Max cuttingthickness in steel	**8 mm**	Length	**8400 mm**
Depth	**7800 mm**	Weight	**22,5 ton**
Loading System	**yes, SheetMaster**		

STAMPING & PUNCHING PRESS THIN METALSHEET

Punching pressure	**22 ton**	Max sheet thickness by punching + nibbling	**8 mm**
Max punching dia	**max dia 76,2 mm**	Max weight workpiece	**230 kg**
Working range on cross-side (X-axes)	**3085 mm**	Working range along (Y-axes)	**1740 mm**
Control	**Siemens Sinumerik 840 D**	Toolchanger	**yes**
Number of toolpositioners	**18 positions**	Length	**8400 mm**
Depth	**7800 mm**	Weight	**22,5 ton**

DESCRIPTION

Machine still functional and in use.

CONTACT

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Belgium
Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

Equipped with:

- 3 plate clamps
- Sheetmaster unloading system
- GripMaster

PRICE

Price on request

Request a quote

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