setting new standards

trotec®

laser. marking cutting engraving

Profitability by design

→ Speedy 360

Productivity

Optimized working area
The working area of 813 x 508 mm is perfectly adapted to all common standard engraving and cutting material sizes which saves you time and money on pre-cutting.

High speed engraving at full quality
Even at highest speeds – up to 3.55 m/sec. and 5g acceleration – best engraving and cutting quality is ensured.

Flexibility

Flexx Technology™
CO_2 and fiber laser in one machine offer you endless application possibilities.

Multifunctional table concept
Depending on the application, various working tables can be inserted within seconds for highest processing quality and productivity.

Usability

Easy access
The special construction allows fast and easy loading and unloading of all materials.

Compact footprint
The compact design makes the Speedy 360 a versatile tool, especially when limited space is an issue.

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Optimized working area

With a working area of 813 x 508 mm, Speedy 360 is optimized to fit standardized material sizes: Save time and money on pre-cutting, use more standard blanks per table and take advantage of the total working area.

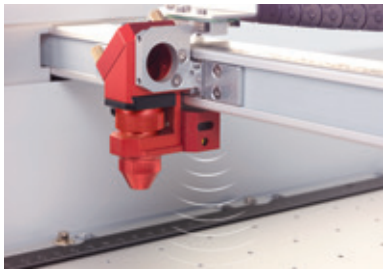
Multifunctional table concept

Depending on the application the ideal table can be selected and changed easily and quickly. You can choose between an engraving, vacuum or cutting table, an aluminum or acrylic cutting grid table and a honeycomb table top.

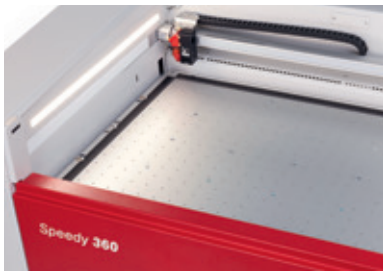
Sonar Technology™

Take advantage of this easy-to-use and fast focus mode. The Sonar Technology™ works with ultrasonic sensors and provides highest accuracy when focusing on the material being laser processed. This guarantees a higher quality of your application.

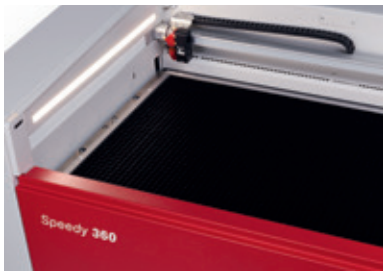
Optimized working area


Sonar Technology™

Easy access



Vacuum table



Aluminum cutting grid table

Aluminum slat cutting table

The technology inside Speedy 360

	Speedy 360	Speedy 360 fiber	Speedy 360 flexx
Overall dimensions (WxDxH)	1221 x 790 x 1055 mm	1221 x 790 x 1055 mm	1221 x 790 x 1055 mm
Working area	813 x 508 mm	813 x 508 mm	813 x 508 mm
Max. height of workpiece	280 mm	179 mm	280 mm
Max. processing speed			
CO_2 Laser	3.55 m/sec	-	3.55 m/sec
Fiber Laser	-	2.0 m/sec	2.0 m/sec
Acceleration	5g	5g	5g
Laser power			
CO_2 laser	40 – 120 watts	-	40 – 120 watts
Fiber laser	-	10 – 50 watts	10 – 50 watts

Trotec laser – developed and built in Austria

We can recommend the right laser system for you. Contact us for a demo, send us samples or contact us to find out which Trotec laser is right for your business.

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