


Trotec Speedy 100

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Tool Type: "Laser Cutter"	
Location: "Microfluidics lab"	
Supervisor	Tool Lead
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Description: "Bright Light Cutter"	
Manufacturer: "Trotec"	

About

One of two laser cutters, the Trotec is located in the Innovations Workshop above its fume extractor. Both laser cutters utilize CorelDraw as a 2D sketch manager which is then imported into Trotec's specific cutting software. CorelDraw can be used to create the 2D sketch, however importing a DXF file or PDF into CorelDraw from Solidworks or other CAD packages is preferred due the CAD packages integrated features and functions.

Detailed Specifications

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Safety Concerns

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Operating Procedures

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Reference Documentation

[marking_tape_notes.pdf](#)

Training Documentation

[trotec_laser_training_r0.6.docx](#)

[workshop_wizard_project_information_form_-_updated_laser_cutter_sop.pdf](#)

[trotec_and_rayjet_training_sign_in.pdf](#)

[trotec_rayjet_sop.pdf](#)

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