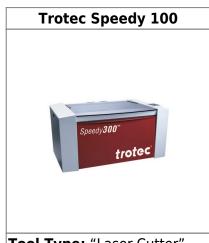
2025/07/07 02:19 1/2 Trotec Speedy 100

Trotec Speedy 100



Tool Type: "Laser Cutter" **Location:** "Microfluidics lab"

Supervisor	Tool Lead
David Bothman	Jeran Bruce & Vedad Bassari
(805) 893-4125	(424) 610-6312 & (818) 942-5523
bothman@cnsi.ucsb.edu	jrbruce@ucsb.edu & vedad@ucsb.edu

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

Insert Text Here!

Safety Concerns

Insert Text Here!

Last update: 2020/07/15 17:40

Operating Procedures

Insert Text Here!

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

From:

https://bpm-wiki.cnsi.ucsb.edu/ - NSF BioPACIFIC MIP Wiki

Permanent link:

trotec rayjet sop.pdf

https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=trotec_speedy&rev=1594834849

Last update: 2020/07/15 17:40

