

Rayjet 300 150W Laser Cutter

Rayjet 300 150W Laser Cutter



Tool Type: "laser Cutter"
Location: "Innovations Workshop"

Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
Description: "Laser cutter and engraver"	
Manufacturer: "Trotec"	

About

Insert Text Here!

Detailed Specifications

Working area: 726 x 432 mm
 Max height of work piece: 149 - 200 mm depending on installed lens (see operations manual page 7)

Safety Concerns

Insert Text Here!

Operating Procedures

Insert Text Here!

Reference Documentation

[rayjet-300_8024_operationmanual_en.pdf](#)

[rayjet_8015_software-manual_en.pdf](#)

[exhaust_system_information.pdf](#)

Training Documentation

[trotec_laser_training_r0.6.docx](#)

[rayjet_laser_cutter_notes.pdf](#)

[workshop_wizard_project_information_form_-_updated_laser_cutter_sop.pdf](#)

From:

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

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=rayjet_300&rev=1594662442

Last update: **2020/07/13 17:47**

