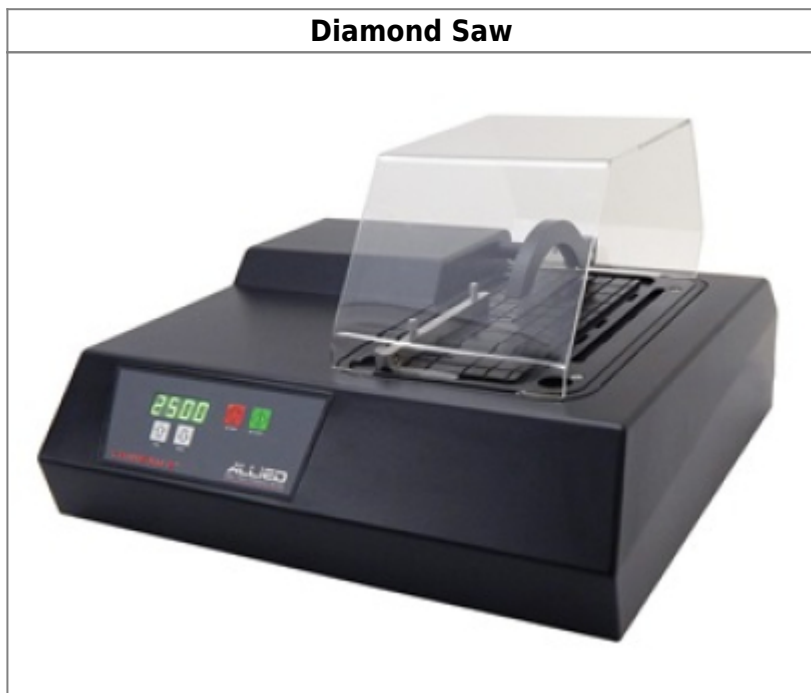


Diamond Saw



Tool Type: "Cutting Tool"

Location: "Microfluidics Lab"

| Supervisor | Tool Lead |
|-----------------------|-----------|
| David Bothman | |
| (805) 893-4125 | |
| bothman@cnsi.ucsb.edu | |

Description: "Trim Saw 2"

Manufacturer: "Allied"

About

The Trimsaw 2 is a saw designed for rapid sectioning of printed circuit boards, ceramic substrates and other abrasive non metals. Contains a built in reservoir which can be used to feed lubrication directly to the blade.

Training

Detailed Specifications

Motor power: .25 HP Speed range: 500-3000 RPM by 100 RPM increments Cutting platform: 6.75" x 12.5" Blade size: 4"-6"

Safety Concerns

Reference Documentation

From:

<https://microfluidics.cnsi.ucsb.edu/wiki/> - Innovation Workshop Wiki

Permanent link:

https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=diamond_saw&rev=1602607661

Last update: **2020/10/13 16:47**

