


CriCut

CriCut	
	
Tool Type: "TEXT HERE"	
Location: "TEXT HERE"	
Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
Description: "TEXT HERE"	
Manufacturer: "TEXT HERE"	

About

The Cricut is a 2D paper cutter capable of cutting out precise designs with high accuracy. Capable of cutting thin plastics, vinyl, cardstock, paper, and a whole lot else the Cricut is hooked up to the Carbide computer in the window sill of 2448. A thin layer of material to be cut is attached to the sticky mat and fed through the Cricut while it cuts out any 2D shape desired.

Detailed Specifications

- Mat size: 12" x 12"
- Materials allowed:
 - Cardstock
 - Chipboard <2mm
 - construction paper
 - corrugated cardboard
 - poster board
 - foil embossed
 - metallic paper
 - wax paper

Safety Concerns

Insert Text Here!

Operating Procedures

Insert Text Here!

Reference Documentation

Insert Text Here!

Training Documentation

Insert Text Here!

From:

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

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=cricut&rev=1602179529>

Last update: **2020/10/08 17:52**

