

Carbide 3D Nomad CNC Router



Carbide 3D Nomad CNC Router	
Tool Type: "CNC Router"	
Location: "Innovations Workshop"	
Supervisor	Tool Lead
David Bothman	"WW Name"
(805) 893-4125	(###) ###-####
bothman@cnsi.ucsb.edu	"WW Email"
Description: "Bench top CNC Router"	
Manufacturer: "Carbide 3D"	

About

The Carbide 3D Nomad is a small bench top CNC router capable of cutting wood, plastic, and soft metals with conservative feeds and speeds.

Training Documentation

Insert Text Here!

Detailed Specifications

- Cutting Volume: 8" x 8" x 3" (X,Y,Z)
- Spindle Speed: 2,000-10,000 RPM
- Software: Carbide Motion, Mesh Cam

Safety Concerns

Insert Text Here!

Reference Documentation

[nomad_feeds_and_speeds.pdf](#)

<https://docs.carbide3d.com/assembly/carbidemotion/userguide/>

From:

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

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=carbide3d_nomad&rev=1599585120

Last update: **2020/09/08 17:12**

