

HAAS MILL SETUP

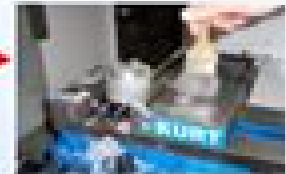
1. Program preparation

- Ensure drawing package and dimensioning meet senior design criteria
- Run simulation in MasterCAM and have code approved by a mentor
- Have drawings and a machining plan on hand for quick access



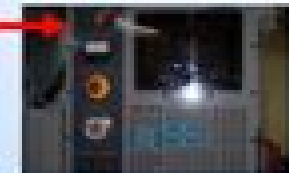
2. Maintenance

- Check coolant; make sure container is $\frac{3}{4}$ full
- Clean chips from operating table and machinery
- Make sure tools are sharp and in operating condition



3. Startup

- Turn HAAS Mill on (green POWER ON button)
- Sign and date sheet on right side of control interface
- Perform warm-up if machine has not been run in 3 days
LIST PROG => Spindle warm-up => Start=>
Spindle Speed = 40%



4. Tool Preparation

- Setup tools in tool holders on cart
- Put tools in proper order on the HAAS carriage
- Place material securely in the jig
- Zero z-axis for each tool implementing feeler gauge
- Zero x- and y-axis to common corner on the material to be machined
- Refer to Section 2.9: Tool Changer Setup Procedure on page 18 in the Operator's Manual



5. Program Loading

- Upload the program
LIST PROG => select program using CURSOR => SELECT PROG
- Perform a dry run

*For troubleshooting
see operators
manual

Haas Mill Quick Setup Guide

David Baud

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

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all major platforms like iOS Android and WinRT without changing a single source file The book begins with a brief introduction to creating an application and preparing a working environment for both desktop and mobile platforms It then dives deeper into the basics of creating graphical interfaces and Qt core concepts of data processing and display before you try creating a game As you progress through the chapters you will learn to enrich your games by implementing network connectivity and employing scripting We then delve into Qt Quick OpenGL and various other tools to add game logic design animation add game physics and build astonishing UI for the games Towards the final chapters you will learn to exploit mobile device features such as accelerators and sensors to build engaging user experiences If you are planning to learn about Qt and its associated toolsets to build apps and games this book is a must have Style and approach This is an easy to follow example based comprehensive introduction to all the major features in Qt The content of each chapter is explained and organized around one or multiple simple game examples to learn Qt in a fun way

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Producing Superior Engineers for Tomorrow's Industry American Society for Engineering Education. North Midwest Section. Meeting,1994

iPod: The Missing Manual J.D. Biersdorfer,David Pogue,2011-12-14

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