# HAAS EMULATOR

## **Mimic Reality**

Mill and Lathe Supported

Edit, Load, Run and Save Haas NC Programs

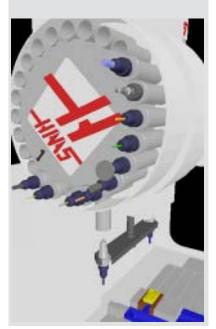
Set Tool and Work Offsets

Practice with Haas Control Panel Interface

**Real-time Material Removal** 

**Canned-Cycles Supported** 

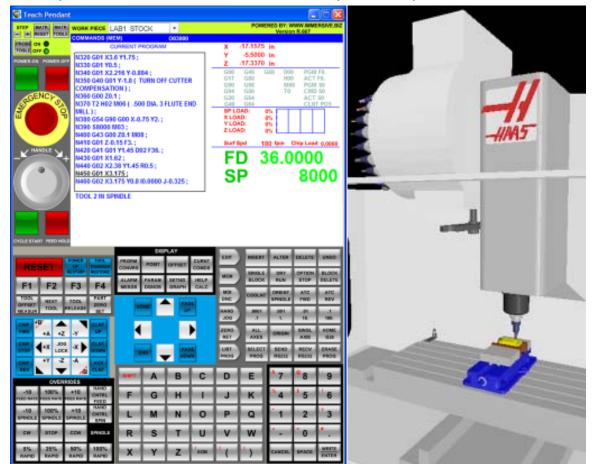
Haas Alarms Supported



## The World's First and Only Haas Virtual Training Environment

The Haas Virtual Training Environment combines *powerful* Emulator "flight-simulator" technology with a *flexible* Internet-based learning content management system to deliver a truly innovative learning experience.

Now, anyone can learn actual Haas CNC automation anytime and anywhere.



Haas Emulator mimics actual Haas CNC controls and machines

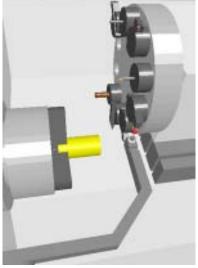
### Learning Productivity Tool

Unlimited access to train and rehearse in the Haas Virtual Training Environment enables learners to develop greater confidence and proficiency prior to performing actual procedures and operating equipment.

### Significant Benefits

- Cost-effective and safe learning environment
- Eliminate access barriers due to actual equipment cost/location
- Increase training-contact-time with CNC and other automation
- Minimize risk of damaging equipment or personal injury
- Reduce training bottlenecks due to student to equipment ratio





Haas lathe with touch-probe arm

# HAAS EMULATOR

## LCMS

Total Training Solution basic curriculum includes:

Haas Mill Setup

Haas Mill Programming

Haas Lathe Setup

Haas Lathe Programming

#### **AIM Process**

Assess Learner Skills

#### Instruct Learners Online

#### Measure Learner Results

Minimum Client Configuration: PC, Windows 2000, NT or XP 512 MB RAM Minimum Internet or Network Connection

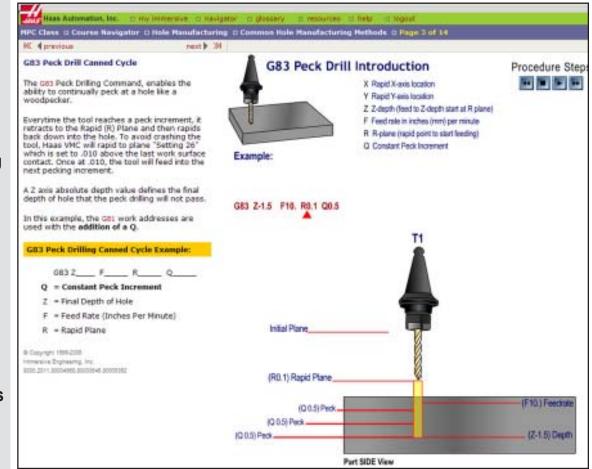
Immersive Engineering, Inc. Tel: +1 248.865.2001 Fac: +1 248.671.5342 Web: www.immersive.biz www.support@immersive.biz

# Haas Virtual Training Environment Learning Content Management System

The Learning Content Management System (LCMS) allows the Haas Virtual Training Environment to be truly flexible. With the LCMS learning content can be modified, authored, organized, and distributed over the Internet or local network.

The LCMS increases productivity of managing, tracking and recording learner progress while improving the quality of traditional training, certification, and professional development methods.

The LCMS AIM process helps to quickly Assess learner skills, Instruct learners online, and Measure learner results.



The LCMS provides interactive learning, assessments, and reports

### For more information

go to www.immersive.biz or call +1 248.865.2001

immersive.biz

Immersive Engineering, Inc. and Powered by Immersive.biz are registered trademarks. Haas is a registered trademark of Haas Automation, Inc. All product names used herein are for identification purposes only and may be trademark of their respective owners. Immersive Engineering, Inc. disclaims any and all rights in those marks. Copyright Immersive Engineering, Inc.