The ultimate training machine, the Desktop Mill is controlled by a full-function Haas CNC control simulator. The mill is designed to cut plastics and machinable wax, and is perfect for teaching the basic principles of programming and operating a CNC mill.

**FEATURES**

- 15,000-RPM ELECTRIC SPINDLE
- ER11 COLLET CHUCK
- FULL HAAS CNC CONTROL
- 1 GB MEMORY
- ETHERNET AND WIFI CONNECTIVITY
- M130 MEDIA DISPLAY M-CODE
- HAASCONNECT REMOTE MONITORING

**OPTIONAL**

- HAAS VISUAL PART PROGRAMMING SYSTEM
- HIGH-SPEED MACHINING
- USER-DEFINABLE MACROS
- COORDINATE ROTATION & SCALING